

Olympia Dipula
OR, AN 1736.
ALMANACK

For the YEAR of
Our Lord God, 1737.

being the First after Bissextile, or Leap-Year.

And from the World's Creation, 5740.

Wherein is contained the Lunations, Conjunctions, Aspects, and Effects of the Planets; the Increase, Decrease, and Length of the Days and Nights; with the Rising, Southing, and Setting of the Planets and fixed Stars throughout the Year; whereby may be known the exact Hour of the Night at all times, when either the Moon or Stars are seen; and an Equation Table for the rectifying Pendulum Clocks and Watches.

Calculated according to Art, and referred to the Horizon of the ancient and renowned Borough-Town of *Stamford* (formerly a famous University) whose Latitude is 52 deg. 41 min. fitting all the middle Counties of *ENGLAND*, and without sensible Error the whole Kingdom.

Non est e Terris mollis ad Astra Via.

By JOHN WING, Philomath.

Imprimatur E. B. June 4, 1736.

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Yhemides. k.

Common Notes for this present Year 1737.

English or Old Account.	9 Golden Number 9	Foreign or New Account.
10	The Cycle of the Sun	10
9	The Epacts	28
B	Dominical Letters	F
20	Number of Direction	24
0	Roman Indiction	0

The Terms and their Returns.

Hilary-Term begins Jan. 24, ends Feb. 12.

Returns or Esfaign-days.	Exc.	Ret.	Ap.	W. d.
In eight days of St. Hilary,	Jan. 20	21	22	24 Mond.
From the day of St. Hilary in 15 days,	27	28	29	31 Mond.
On the morrow of Purif. of the b. Mary,	Feb. 3	4	5	7 Mond.
In 8 days of the Purif. of the blesst. Mary,	9	10	11	12 Saturd.

Easter-Term begins April 27, ends May 23.

From the day of Easter in 15 days,	April 25	26	26	27 Wedn.
From the day of Easter in 3 weeks,	May 2	3	3	4 Wedn.
From the day of Easter in one month,	9	10	10	11 Wedn.
From the day of Easter in five Weeks,	16	17	17	18 Wedn.
On the morrow of the Ascension of the Lord,	20	21	21	23 Mond.

Trinity-Term begins June 10, ends June 29.

On the morrow of the holy Trinity,	June 6	7	8	10 Friday
In eight days of the holy Trinity	13	14	14	15 Wedn.
From the day of the holy Trinity in 15 days,	20	21	21	22 Wedn.
From the day of the holy Trinity in 3 weeks,	27	28	28	29 Wedn.

Michaelmas-Term begins October 24, ends Nov. 28.

From the day of St. Mich. in 3 weeks,	Oct. 20	21	22	24 Mond.
From the day of St. Michael in 1 month,	27	28	29	31 Mond.
On the morrow of All-Souls,	Nov. 3	4	5	7 Mond.
On the morrow of St. Martin,	12	14	14	15 Tuesd.
In eight days of St. Martin,	19	19	19	21 Mond.
From the day of St. Martin in 15 days,	25	26	26	28 Mond.

N. B. No Sittings in Westminster-Hall on Ascension-day, Midsummer-day, the 1st and 2d of November, and the 2d of February.

The Exchequer opens eight Days before any Term except Trinity, before which it opens but four Days.

Note, That the first and last Days of every Term are the first and last Days of Appearance.

1737
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WING, 1737.

The Regal Table.

the Year, Month and Day,
when each King and Queen
began to Reign, accounting
the Year to begin Jan. 1. Length of Years
each Reign, accountin. 28 D. a Month. Number of Years
expired since they
began to Reign.

Kings Names.	Egan to reign	Y.	M.	D.	Beg	Kings Names.
William I.	1000 Oct. 14	20	11	22	671	William
William II.	1087 Sept. 9	12	11	18	650	William
Henry I.	1100 Aug. 1	35	4	12	637	Henry
Stephen	1135 Dec. 2	18	11	19	602	Stephen
Henry II.	1154 Oct. 25	34	9	2	583	Henry
Richard I.	1189 July 6	9	9	22	548	Richard
John	1199 April 6	17	7	1	538	John
Henry III.	1216 Oct. 19	56	1	1	521	Henry
Edward I.	1272 Nov. 16	34	8	9	465	Edward
Edward II.	1307 July 7	19	7	6	430	Edward
Edward III.	1327 Jan. 25	50	5	7	410	Edward
Richard II.	1377 June 21	22	3	16	36c	Richard
Henry IV.	1399 Sept. 29	13	6	4	338	Henry
Henry V.	1413 Mar. 20	9	5	24	324	Henry
Henry VI.	1422 Aug. 31	38	6	17	315	Henry
Edward IV.	1461 Mar. 4	22	1	8	276	Edward
Edward V.	1483 Apr. 9	0	2	18	254	Edward
Richard III.	1483 June 22	2	2	5	254	Richard
Henry VII.	1485 Aug. 22	23	8	19	252	Henry
Henry VIII.	1509 April 22	37	10	1	228	Henry
Edward VI.	1547 Jan. 28	6	5	19	190	Edward
Q. Mary I.	1553 July 6	5	4	22	184	Q. Mary
Elizabeth	1558 Nov. 17	44	4	15	179	Elizabeth
James I.	1603 Mar. 24	22	0	3	134	K. James
Charles I.	1625 Mar. 27	23	11	1	112	Charles
Charles II.	1649 Jan. 30	36	0	7	88	Charles
James II.	1685 Feb. 6	4	0	17	52	James
Will. 3. & M.	1689 Feb. 13	13	0	14	48	William
Q. Anne	1702 Mar. 8	12	5	6	35	Q. Anne
George I.	1714 Aug. 1	12	11	6	23	K. George
George II.	1727 June 1	Whom God grant long to reign.				

W I N G, 1737.

A Table of INTEREST at 5 per Cent.

Hundreds of Pounds.	Enter this Table under Pounds.										A Year.					
	A Week			One Month.		Two Months.		Three Months.		Six Months.		Nine Moths.				
	s.	d.	q.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.	
1	0	0	1	0	0	1	0	0	2	0	0	3	0	0	6	
2	0	0	2	0	0	2	0	0	4	0	0	6	0	1	6	
3	0	0	3	0	0	3	0	0	6	0	0	9	0	1	3	
4	0	0	1	0	0	4	0	0	8	0	1	0	0	2	0	
5	0	0	1	1	0	5	0	0	10	0	1	3	0	2	3	
6	0	0	1	2	0	6	0	0	1	0	0	1	6	0	4	
7	0	0	1	3	0	7	0	1	2	0	0	1	9	0	5	
8	0	0	2	0	0	8	0	1	4	0	0	2	0	0	8	
9	0	0	2	1	0	9	0	1	6	0	0	2	3	0	9	
10	0	0	2	2	0	0	10	0	1	3	0	0	2	6	0	
20	0	0	5	0	0	1	8	0	3	4	0	0	5	0	10	
30	0	0	7	2	0	2	6	0	5	0	0	7	6	0	10	
40	0	0	10	0	0	3	4	0	6	8	0	0	10	0	2	
50	1	0	2	0	0	4	2	0	8	4	0	0	12	6	1	
60	1	3	0	0	5	0	0	10	0	0	0	15	0	2	0	
70	1	5	2	0	0	5	10	0	11	8	0	0	17	6	2	
80	1	7	0	0	6	8	0	13	4	1	0	0	2	0	0	
90	1	9	2	0	7	6	0	15	0	1	2	6	2	5	6	
100	2	1	6	0	8	4	0	16	8	1	5	0	2	10	0	
200	4	2	0	0	16	8	1	13	4	2	10	0	5	0	0	
300	6	3	0	1	5	0	2	10	0	3	15	0	7	10	0	
400	8	4	0	1	13	4	3	6	8	5	0	0	10	0	0	
500	10	5	0	2	1	8	4	3	4	6	5	0	12	10	0	
600	12	6	0	2	10	0	5	0	0	7	10	0	15	0	30	
700	14	7	0	2	18	4	5	16	8	8	15	0	17	10	0	
800	16	8	0	3	6	8	5	13	4	10	0	0	20	0	40	
900	18	9	0	3	15	0	7	10	0	11	5	0	22	10	0	
1000	20	10	0	4	3	4	8	6	12	10	0	25	0	37	10	0

This Table shews the Interest of any Sum of Money from 1 Pound to 1000, from a single Week to a Year; and by the Help of Addition you may compute the Interest of any Sum whatsoever, by entering under the Word *Lib.* with your Sum given, and in the Head of your Table for the Time, and in the Angle of meeting you have your Desire.

E X A M P L E.

Interest of 30*l.* { for 1 Year 1 10 0
 for 3 Months 0 7 6 } vix. 1*l.* 18*s.* 1*d.* $\frac{1}{2}$
 for 1 Week 0 0 7 *$\frac{1}{2}$*

W I N G, 1737.

The Use of the following Table of the Moon's Southing in finding the Time of High-Water and Hour of the Night.

To find the Time of High-Water in most Parts of
E N G L A N D.

Take the Time of the Moon's Southing for the Day proposed, and to that add the Hours and Minutes which stand against the Place required in the following Table of Sea-Coasts, and the Sum will be the Time of High-Water at the Place required on that Day.

A T A B L E of the Sea-Coasts.

H. M.

Portsmouth, Quinborough, Southampton	0 0
Rochester, Winchelsea, Flushing	0 45
Downs, Gravesend, Ramkins, Guernsey	1 30
Denheigh, Bell-Isle, Holy-Isle, Downs-Road	2 1
London, Tinmouth, Whitby, Hartlepool	3 0
Scarborough, Berwick, Flushings, Staples	3 45
Flamborough, Humber, Bridlington-Bay	4 30
Plymouth, Ramsey, Newcastle, Severn	5 15
Lynn, Fosdike, Hull, Weymouth, Dartmouth	6 0
Boston, Start-Point, Foulness, Bristol-Key	6 45
Bridgewater, Milford-Haven, Lizard, Wintertown	7 30
Yarmouth, Isle of White, the Needles	8 15
Isle of Man, Orkney, Pool, South-Foreland	9 0
Dover, Harwich, Orfordness, Bullein	10 0
Rye, Solebay, Margate-Road	11 15

II. To find the Hour of the Night by the Shadow of the Moon on a Sun-Dial.

- When the Shadow falls precisely on the Hour of Twelve, then the Time of the Moon's Southing, found in the following Calendar, is the exact Time of Night. But in other Cases,
- If the Shadow wants of Twelve, see how much it wants of it, which Time, subtracted from that of the Moon's Southing, leaves the Time of the Night.

Note. You must add 12 h. to the Moon's Southing, if need be.

- If the Shadow has past Twelve, add the Time that it has past it, to the Time of the Moon's Southing, the Sum will be the Time of Night required, abating twelve Hours from that Sum if need be:

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A TABLE shewing the Hour and Minute of the Moon coming to the South, of excellent Use in finding the Times of High-Water and Hour of the Night.

Days.	Jan.		Feb.		March		April		May.		June.		Days.	July	
	. M.	H. M.	M.	. M.	J.										
1	8	A 36	9	A 49	8	A 35	10	A 15	10	A 52	12	A 10	1	1	M
2	9	35	10	48	9	33	11	13	11	48	Morn.		2	2	O
3	10	19	11	46	10	32	12	10	12	43	1	7	3	3	I
4	11	15	Morn.		11	30	Morn.		Morn.		2	1	4	4	2
5	12	12	0	45	12	35	1	3	1	40	2	55	5	5	3
6	Morn.		1	40	Morn.		2	0	2	37	3	46	6	6	3
7	1	10	2	35	1	22	2	57	3	30	4	32	7	7	4
8	2	6	3	27	2	19	3	52	4	24	5	24	8	8	5
9	3	0	4	21	3	13	4	47	5	14	6	6	9	9	6
10	3	54	5	13	4	8	5	39	6	1	.6	55	10	10	10
11	4	46	6	7	5	1	6	30	6	46	7	22	11	11	11
12	5	39	7	0	5	57	7	11	7	23	8	9	12	12	12
13	6	30	7	52	6	47	8	4	8	10	8	50	13	13	13
14	7	21	8	44	7	37	8	49	8	51	9	36	14	14	14
15	8	12	9	33	8	26	9	31	9	23	10	22	15	15	15
16	9	5	10	24	9	14	10	13	10	16	11	16	16	16	16
17	9	56	11	10	10	0	11	55	11	3	12	10	17	17	17
18	10	47	11	55	10	45	11	39	11	53	1	A 4	18	18	18
19	11	37	0	A 38	11	28	0	A 22	0	A 45	1	56	19	19	19
20	12	25	1	29	12	9	1	8	1	32	2	50	20	20	20
21	1	A 12	2	3	0	A 52	1	57	2	35	3	44	21	21	21
22	1	55	2	46	1	33	2	46	3	21	4	36	22	22	22
23	2	35	3	30	2	15	3	37	4	16	5	28	23	23	23
24	3	21	4	15	3	4	4	29	5	9	6	21	24	24	24
25	4	4	5	2	3	52	5	23	6	1	7	15	25	25	25
26	4	47	5	50	4	43	6	18	6	50	8	8	26	26	26
27	5	31	6	43	5	34	7	12	7	47	8	59	27	27	27
28	6	17	7	38	6	29	8	6	8	36	9	55	28	28	28
29	7	6			7	27	9	0	9	28	10	50	29	29	29
30	7	56			8	23	9	55	10	18	11	45	30	30	30
31	8	50			9	19			11	13			31		

WING, 1737.

TABLE showing the Hour and Minute of the Moon's coming to the South, of excellent Use in finding the Times of High-Water, and Hour of the Night.

line. M.	Days. 1	July. H. M.	August. H. M.	Sept. H. M.	Octob. H. M.	Nov. H. M.	Dec. H. M.	Days. 1
A 10	1	Morn. 1	Morn. 1 M 3	2 M 4	2 M 13	3 M 23	3 M 42	1
rn.	2	0 37	1 46	2 48	2 55	4 16	4 33	2
7	3	1 31	2 32	3 25	3 46	5 11	5 27	3
1	4	2 20	3 16	4 11	4 35	6 4	6 17	4
55	5	3 8	3 55	4 56	5 25	6 56	7 9	5
46	6	3 53	4 36	5 48	6 22	7 49	8 1	6
32	7	4 33	5 19	6 35	7 16	8 33	8 54	7
24	8	5 16	6 5	7 30	8 10	9 28	9 50	8
6	9	6 0	6 55	8 28	9 6	10 24	10 49	9
55	10	6 43	7 47	9 21	10 1	11 27	11 46	10
22	11	7 28	8 35	10 28	10 59	o A 23	o A 48	11
9	12	8 21	9 29	11 14	11 52	1 20	1 48	12
0	13	9 7	10 31	12 10	o A 45	2 17	2 47	13
6	14	9 57	11 30	1 A 9	1 40	3 14	3 43	14
2	15	10 54	12 26	2 6	2 37	4 12	4 29	15
6	16	11 45	1 A 21	3 0	3 35	5 7	5 8	16
0	17	12 47	2 18	3 54	4 33	5 55	5 54	17
4	18	1 A 41	3 13	4 48	5 31	6 42	6 31	18
5	19	2 32	4 0	5 42	6 24	7 24	7 13	19
0	20	3 25	4 55	6 36	7 15	8 11	8 0	20
21	21	4 19	5 48	7 34	8 5	8 52	8 43	21
22	22	5 13	6 40	8 24	8 48	9 24	9 32	22
23	23	6 5	7 36	9 15	9 30	10 10	10 15	23
24	24	6 54	8 28	10 2	10 12	10 58	11 3	24
25	25	7 45	9 21	10 48	10 43	11 42	11 54	25
26	26	8 40	10 16	11 30	11 30	12 22	12 40	26
27	27	9 33	11 8	12 13	12 19	Morn.	Morn.	27
28	28	10 28	11 57	Morn.	Morn.	1 7	1 34	28
29	29	11 20	Morn.	o 49	o 59	2 0	2 24	29
30	30	12 17	o 34	1 32	1 47	2 55	3 17	30
31	31	Morn.	1 15		2 34	4 12	3 1	31

January hath XXXI Days.

☽ Full Moon Wednesday the 5 day at 6 at night.
 Last Quarter Wednesday the 12 day at 1 afternoon.
 ☽ New Moon Wednesday the 19 day at 9 at night.
 ☽ First Quarter Friday 28 day at 1 in the morning.

O. S.	N.	Holy Days, Terms, &c.	Moon sets.	Mutual Aspects and Weather.	Lat.		& Sign.
					☽	☿	
1	12	Circumcision	3 M 15	Cold frosty	29	25	5 Sou.
2	○ 2	S. aft. Christ	4 17	weather with	12	II 15	5 arms
3	14	Sun rises 3 0	5 16	snow or sleet.	25	23	5 shou.
4	15	Sun set 4 0	6 12	☽ rises Lofty winds,	9 ☽	4 5	5 brea.
5	16	Day br. 6 0	5 A 36	rain or snow.	23	2	4 storm
6	17	Epiphany	6 55	□ ♀ ♀.* ♂ ♀	7 ♂ 15	3 hear.	5 ☽
7	18		8 13	△ ♀ ♀.□ ♂ ♀	21 42	2 back	6 2
8	19	Lucian	9 30	☽ Perigaeon	6 ♀ 8	1 bow.	7 3
9	○ 1.	S. aft. Epiph.	10 48	Plow Monday	20 34	0 belly	8 5
10	21	Sun rise 7 52	11 2	○ Sharp clear	4 ☽ 57	1 Nci.	3 7
11	22	Sun set 4 8	12 0	Morn. frost.	19 10	2 loins	0 9
12	23	Watchfast 12m.	1 16	△ ○ ♀	3 ♂ 14	3 fecr.	1 10
13	24	Hilary B.	2 37	cold frosty wea-	17 10	4 blad.	2 12
14	25	Watchfast 13m.	3 35	ther still conti-	○ ♀ 52	5 thig.	3 14
15	26	Day br. 5 40	4 37	nues	14 24	5 and	4 15
16	○ 2	S. aft. Epiph.	5 27	□ ○ ♂	27 46	5 hips	5 17
17	28		6 15	Misty weather,	10 ☽ 55	5 knee	B 19
18	29	Sun rise 7 40	7 sets	rain or sleet.	23 51	4 hams	7 21
19	30	Sun set 4 20	5 A 31	σ ♀ ♀	6 ☽ 29	3 legs	8 22
20	31	Fr. Wales born	6 36	Cold dark fog.	18 58	3 ancle	9 22
21	F. Agnes		7 37	gy weather.	1 ♂ 13	2 feet	20 22
22	2		8 39	☽ Apogaeon	13 15	1 toes	21 22
23	○ 3	S. aft. Epiph.	9 42	Moderate good	25 12	1 Sou.	B 22
24	4	Term begins	10 45	and pleasant	7 ♂ 4	2 head	24 22
25	5	Conv. S. Paul	11 50	□ ♀ weather	18 51	3 face	25 22
26	6	Watchfast 15m.	12 53	for the season.	○ ♀ 40	3 neck	26 22
27	7	Sun rise 7 25	Morn.		12 42	4 and	27 22
28	8	Sun set 4 35	1 58	Sharp freezing	24 56	5 thro	28 22
29	9		2 46	weather, with	7 II 21	5 arms	29 22
30	○ K.	Ch. I. mart.	3 40	snow or sleet.	20 9 5	5 shou.	B 22
31	II	Day br. 5. 15			3 ☽ 22	5 brea.	31 22

Wing. January 1737.

he	{	2 day at 1 in the morn.	h				1	1	21	6
		21 day at 1 in the morn.	4				6	4	22	5
		21 day at 3 in the morn.	5			is with	11	6	23	5
		23 day at 10 in the morn.	5			the	16	9	25	5
		27 day at 4 in the even.	6			Moon.	21	11	26	5
		29 day at 3 in the morn.	h				26	14	27	5

♂	☽	☿	♀	○	☿	♀	☽	♂	☿			
25	5	Sou.	23	27	22	27	1	1	21	6		
15	5	arm.	25	29	23	28	6	4	22	5		
23	5	shou.	3	27	X	24	5	11	6	23	5	
4	5	brea.	4	28	1	25	16	9	25	5		
2	4	ftom.	5	26	2	26	21	11	26	5		
5	3	hear.	6	2	3	27	26	14	27	5		
2	2	back.	8	7	3	28	1	1	21	6		
8	1	bow.	9	5	28	34	6	4	22	5		
4	0	belly.	8	5	6	29	5	11	6	23	5	
7	1	Nor.	3	7	7	36	16	9	25	5		
2	2	loins.	0	9	8	1	27	X	24	5		
4	3	fecr.	1	10	9	2	28	1	1	21	6	
2	4	blad.	2	12	11	3	39	6	4	22	5	
5	5	thig.	3	14	12	4	40	5	26	1	21	6
5	4	and	4	15	13	5	41	1	1	21	6	
5	5	hips.	5	17	14	6	42	6	4	22	5	
5	5	knee.	3	19	16	7	43	5	26	1	21	6
4	7	ham.	7	21	17	8	44	1	1	21	6	
3	8	legs.	8	22	18	9	45	6	4	22	5	
3	9	anacle.	9	24	19	10	46	5	26	1	21	6
2	20	feet.	20	26	20	11	47	1	1	21	6	
1	21	toes.	21	27	22	12	48	6	4	22	5	
Sou.	22		22	29	23	13	48	5	26	1	21	6
2	23		B	X	24	14	49	1	1	21	6	
face	24		24	25	15	50		6	4	22	5	
neck	25		25	4	26	16	50	5	26	1	21	6
and	26		26	5	28	17	51	1	1	21	6	
thro	27		27	7	29	18	51	6	4	22	5	
arms	28		28	8	V	19	52	5	26	1	21	6
hou.	29		29	9	1	20	53	1	1	21	6	
orea.	B		B	10	2	21	53	6	4	22	5	
	31		31	11	3	22	54	5	26	1	21	6

Observations.

- The 1st day, at 11 at night, the Moon applies to the star Aldebaran, Aldebaran is south 8 h. 40 m. at night.
- Day 8 hours long.
- The 7 day, at 7 at night, the Moon passeth under the glorious star Cor Leonis.
- The 7 Stars south 7 h. 15 m. at night.
- Orion's Girdle south at 9 at night.
- Cambridge Term begins.
- Days 8 hours and a half long.
- Accept, kind reader, of my harmless strains, My rural pen, and my well-meaning pains ; Then I'll take courage, my design pursue, And matter not what eyes my lines shall view.
- On the 20th day Mercury being nearly at his greatest elongation, may be seen with Jupiter about an hour after Sun-set, and to set together about 6 at night.
- Day 9 hours long.
- Cor Hydræ south at midnight.
- On the 27th day at Sun-set, Mars may be seen upon the meridian a little higher than the Moon.
- Great Dog south at 9 at night.

February hath XXVIII Days.

- Full Moon Friday the 4 day at 7 in the morning.
- ☾ Last Quarter Thursday the 10 day at 10 at night.
- New Moon Friday the 18 day at 3 afternoon.
- ☽ First Quarter Saturday the 26 day at 7 at night.

C S.	Z S.	Holy Days Terms, &c.	Moon sets.	Mutual Aspects and Weather.	☽ o	☽ 7	☽ & Sig.	☽ La	☽ X	☽ Y
1	12	Sun rise 7 15	4 M 47	* ♂ ♀	16	59	4 Son.			
2	13	Purif. V. M.	5 48	Cold misty	17	2	4 hear.	12		
3	14	Sun set 4 45	☽ rises	weather with	15	31	3 back	12		
4	15	Blasius	5 A 43	rain or sleet, but	16	13	2 bow	13		
5	16		7 2	soon clears up.	15	5	1 belly	13		
6	17	Septuagesima	8 26	♂ ☽ ♍	29	58	1 N.	13		
7	18	Day break 5 45	9 45	☽ Perigaeon	14	46	2 rein.	Rx		
8	19	Wat. fast 14m.	11 1	Fine serene and	29	20	3 loins	13		
9	20	Sun rise 7 0	12 16	pleasant wea-	13	36	4 fecr.	13		
10	21	Sun set 5 0	Morn.	ther.	27	34	5 blad.	12		
11	22		1 23		11	16	5 thigh	12		
12	23	Term ends	2 22	□ ☽ ♂ Sharp	24	37	5 hips	11		
13	24	Sexagesima	3 18	freezing air	7 V 43	5	knee	10		
14	25	Valentine	4 10	♂ ☽ ♀ with	20	33	4 ham	9		
15	26		4 51	some drifts of	3 III 10	4	legs	8		
16	27	Sun rise 6 45	5 32	□ ♂ ♀ snow.	15	31	3 and	7		
17	28	Sun set 5 15	☽ sets	Cold rain and	27	44	2 ankle	6		
18	M	Wat. fast 13m.	5 A 28	winterly wea-	9 X 46	1	feet	7		
19	2	Day br. 5 35	6 31	♂ ♍ ♀ ther.	21	44	0 Son.	8		
20	3	Quinquagesima	7 33	☽ Apogaeon	3 V 36	1	head	9		
21	4		8 37	Now more set-	15	21	2 and	6		
22	5	Shrove Tuesd.	9 41	tled and mild.	27	11	3 face	1		
23	6	Ash Wednesday	10 44	□ ♂ ♀	9 V 54	5	neck	2		
24	7	S. Matthias	11 45	Oblique and	21	25	thro.	3		
25	8	Sun rise 6 25	12 47	unsettled wea-	3 II 15	5	arms	4		
26	9	Sun set 5 35	Morn.	ther.	15	37	5 and	5		
27	10	S. in Lent	1 49	Snow or cold	28	21	5 shou.	6		
28	11	Wat. fast 10m.	2 48	rain.	11 D 26	5	brest	B		

Jupiter may be seen in the evening till the 6th of February, and from thence in a morning till the 30th of August, and from thence in the evening to the end of the year.

S.
ning.
ight.
ht.
ing. February 1737.

ne { 17 day at 7 in the even.
17 day at midnight
22 day at 4 in the even.
25 day at 7 in the morn.
25 day at 6 in the even.

{ ♀ is with
♀ the
♂ Moon.
h }

	♂	♀	☿	♃	♄	♅	♆
	1	17	28	5			
	6	20	X	5			
	11	23	1	5			
	16	26	2	6			
	21	29	3	6			
	26	II	4	6			

Observations.

♂	♀	☿	♃	♄	♅	♆
X	Y	o				
59 4 Son	12 5 23 55	Day 9 h. 30 m. long, increased 2 h. 8 m.				
2 4 hear	12 6 24 55	Cor Leonis south at midnight.				
1 3 back	13 7 25 56					
3 2 bow	13 8 26 56	The 4 day at 6 in the morn. the bright star				
5 1 bell	13 9 27 57	Cor Leonis may be seen above the Moon.				
8 1 Nov	Rx 10 28 57					
6 2 rein	13 12 29 58	The 7 day the star Spica ♍ rises with the				
3 3 loins	13 13 X 58	Moon.				
4 4 secr,	12 14 1 58	Day 10 hours long, increased 2 h. 38 m.				
15 5 blad	12 15 2 58	Castor south at 9 at Night.				
5 6 thigh	11 16 3 59					
5 7 hips	10 17 4 59	Old Falcifer now in a square aspect				
5 8 knee	9 19 5 59	With nimble Hermes, and the Sun likewise,				
4 9 ham	8 20 6 59	Gives us an item of some grand effect,				
4 10 legs	7 21 8 o	Which from their radiations may arise.				
3 11 and	6 22 9 o	Day 10 h. 30 m. long, increased 3 h. 8 m.				
2 12 ankle	5 23 10 o					
1 13 feet	4 24 11 o	The Sun eclipsed visible.				
5 14 Sou	3 25 12 o	Sirius south at 7 h. 40 m. at night.				
15 15 head	2 27 13 o					
2 16 and	1 28 14 o					
3 17 face	1 29 15 o	The 22d day, at Sun-set Venus may be seen				
neck	o 8 16 o	above the Moon.				
thro.	4 29 17 o	Day 11 hours long, increased 3 h. 38 m.				
arms	5 29 2 18 o	The 25 day, at Sun-set Saturn may be seen				
and	6 29 3 19 o	above the Moon, and at the same time the				
shou	7 29 4 20 o	Moon applies to the star Aldebaran.				
brest	8 29 6 21 o					

Bright Venus is an Evening Star till June the 1st, when she becomes Oriental, and a Morning Star to the end of the year.

March hath XXXI Days.

Win

- Full Moon Saturday the 5 day at 4 afternoon.
- ☾ Last Quarter Saturday the 12 day at 8 in the morn.
- New Moon Sunday the 20 day at 8 in the morn.
- ☽ First Quarter Monday 28 day at 9 in the morn.

O S. S.	Z is.	Holy Days, Terms, &c.	Moon sets.	Mutual Aspects and Weather.	La		
					☽	☿	& Sip
1	12	Q. Car. born	3 M 33	Blustering	24	59	4 Sou
2	13	Ember Weeks	4 20	storms of wind	8 Ω 59	3 hea	2 29
3	14	Sun rise 6 15	4 52	and rain, with	23	23	2 bac
4	15	Sun set 5 45	☽ rises	variety of unset-	8 ♡ 12	1 bow	5 C
5	16		6 A 1	□ ♀ ♂ tled	23	22	1 No
6	17	2 S. in Lent	7 24	♂ ♀ ♂ weather	8 ☽ 30	2 rein	7 1
7	18	Day br. 4 5	8 45	☽ Perigeeon	23	35	3 loin
8	19	Wat. fast 8 m.	10 2	Sharp freezing	8 m 36	4 fece	9 3
9	20	Sun rise 6 0	11 18	winds and drifts	23	15	5 bla
10	21	Sun set 6 0	12 29	of snow.	7 ♀ 30	5 thig	1 4
11	22		Morn. □ ♀		21	17	5 hipe
12	23	S. Gregory	1 24	Dark foggy and	4 ♡ 40	5 knee	8 6
13	24	3 S. in Lent	2 14	unsettled wea-	17	40	5 ham
14	25		3 0	□ ♀ ♀ ther.	0 ☽ 19	4 legs	5 8
15	26	Sun rise 5 50	3 39	♂ ♀ ♀	12	40	3 and
16	27	Sun set 6 10	4 13	* ☽ ♀ Sharp	24	50	2 anc
17	28	S. Patrick	4 40	froit and snow.	6 ♀ 50	1 feet	8 12
18	29	Wat. fast 5 m.	5 3		18	43	6 Sou
19	30	Day br. 3 40	☽ sets	Wet and windy.	0 ♡ 30	1 toes	8 14
20	1	Midlent Sund.	6 A 36	☽ Apogeeon	12	20	2 head
21	2		7 39	□ ♂ ♀ Brisk	24	10	3 face
22	3	Sun rise 5 33	8 43	winds with some	6 ♀ 0	4 neck	23 1
23	4	Sun set 7 27	9 46	downfall of	17	57	5 thro.
24	5		10 47	snow or cold	0 ♡ 1	5 arms	25 2
25	6	Lady Day	11 46	rain.	12 13	5 and	26 2
26	7		12 45		24 53	5 shou	B 2
27	8	5 S. in Lent	Morn.	This month	7 ☽ 25	5 break	28 2
28	9	Wat. fast 2 m.	1 32	concludes with	20	24	4 stom
29	10	Sunrise 5 18	2 19	serene fine air	3 Ω 50	3 heart	30 2
30	11	Sun set 6 42	3 0	* ☽ ♂ for the	17	32	2 back
			3 35	season.	1 ♡ 53	1 belly	31 2

Wing.

March 1737.

	17 day at 4 in the even.	17 day at 4 in the even.	24 day at 2 afternoon	25 day at 4 in the morn.	25 day at 11 at night	is with the Moon.	D	δ	γ	η	π
he							1	3	5	6	
							6	6	6	7	
							11	9	7	7	
							16	12	8	7	
							21	15	10	8	
							26	18	11	8	

Observations.

	♀	☽	○	★							
1 Sou	29	8	22	59	Day 11 h. 39 m. long, increased 4 h. 8 m.						
2 head	29	9	23	59	Sirius south at 7 at night.						
3 bad	4	10	24	59							
4 bow	5	11	25	58	The Moon eclipsed invisible.						
5 No	1	12	26	58	Saturn and Mars may be seen towards the west from Sun-set to midnight, Mars being a little elevated above Saturn.						
6 rein	2	13	27	57							
7 loin	3	14	28	57							
8 feci	9	3	15	29							
9 blad	0	4	16	29	Equal Day and Night.						
10 thigh	1	4	17	1	Day increased 4 hours 38 minutes.						
11 hip	2	5	18	2	Cor Hydræ south at 9 at night.						
12 knee	3	6	19	3							
13 ham	4	7	20	4	On the 15th day Mercury, at his greatest elongation from the Sun, may be seen with						
14 legs	5	8	22	5	Jupiter in the east before Sun-rise.						
15 and	6	9	23	6							
16 ancle	7	10	24	7	Day 12 h. 30 m. long, increased 5 h. 8 m.						
17 feet	8	12	25	8							
18 Sou	9	13	26	9	The two superiors in conjunction are,						
19 toes	10	14	27	10	And Jove and Mars do make a mighty stir,						
20 head	11	15	28	11	The loud artillery of the heavens do make						
21 face	12	17	29	12	The sky to rend, seas roar, and earth to shake.						
22 neck	13	18	1	13							
23 thro.	14	19	1	14							
24 arms	15	20	1	14							
25 and	21	21	2	15	Day 13 hours long, increased 5 h. 38 m.						
26 shou	22	2	16	42	The 25th day at 11 at night Mars may be						
27 break	23	3	17	41	seen in the west above the Moon.						
28 stom	24	4	18	40							
29 heart	25	5	19	39	Cor Leonis is south at 9 at night.						
30 back	26	6	20	37	The 31st day, at 3 in the morning, Cor						
31 belly	27	7	21	36	Leonis sets with the Moon.						

April hath XXX Days.

- Full Moon Monday the 4 day at 2 in the morn.
- Last Quarter Sunday the 10 day at 9 at night.
- New Moon Tuesday the 19 day at 1 in the morn.
- First Quarter Tuesday the 26 day at 6 at night.

C S.	N S.	Holy Days, Terms, &c.	Moon sets.	Mutual Aspects and Weather.	D	M	P	L	Q	Y
					o	1	& Sig	II	III	
112	Sun rise 5 18		4 M 9	Halty showers	16	25	Nor	I	8	
213	Sun set 6 42		4 38	♂ ♀ ♂ of rain.	1	25	rein	3	9	
3	○ Palm Sunday		● rise	● Peigzon	16	38	loin	4	10	
415	Day br. 3 0		7 A 45	Fine fruitful showers.	1	154	4 sec	6	11	
516	Sun rise 5 8		9 5		17	2	blad	8	12	
617	Sun set 6 52		10 20	* ♂ ♀	1	455	thigh	9	12	
718	Maund. Thurs.		11 25	□ ♀ ♀ Dark	16	32	hip	11	12	
819	Good Friday		12 22	cloudy and un- Morn. * ♀ ♀	0	W 21	knee	13	14	
920			1	settled weather.	13	50	; and	14	15	
10	○ Easter Day		1		26	53	4 ham	16	16	
1122	Monday		1		9	29	3 legs	18	16	
1223	Tuesday		2 21	Calm serene	21	46	2 ankle	20	1	
1324	Sun rise 4 50		2 50	and pleasant	3	59	1 feet	22	1	
1425	Sun set 7 10		3 15	weather.	15	52	0 toes	24	1	
1526	Pr. Will. born		3 38		27	37	1 Sou.	26	2	
1627	Watch flow 2m.		4 2	Flying clouds	9	V 24	2 head	28	2	
17	○ Low Sunday		4 22	● Apogzon	21	13	3 face	0	2	
1829			5 sets	* ♂ ♀ Some	3	8	5 neck	2	2	
1930	Day br. 2 10		7 A 43	kind and sea-	15	5	4 and	4	2	
20	M Sun rise 4 40		8 48	sonable showers.	27	11	5 thro.	6	2	
21	2 Sun set 7 20		9 50		9	II 25	5 arms	10	2	
22	3		10 47		21	49	5 shou.			
23	4 St. George		11 39	Blustering winds	4	W 29	5 brest	12		
24	○ 2 S. aft. Easter		12 30	♂ ○ ♀ and rain.	17	17	4 stom.	15		
25	6 St. Mark		Morn. * ♀ ♀ . * ○ ♀		0	Ω 21	3 heart	17		
26	7		1	5	13	41	3 and	19		
27	8 Term begins		1	Cold frosty	27	20	2 back	21		
28	9 Sun rise 4 25		2 13	mornings and	11	W 21	1 belly	23		
29	10 Sun set 7 35		2 44	unsettled wea-	25	41	1 Nor	25		
30	11 Watch flow 4m.		3 14	ther.	10	■ 19	2 loins	28		

ing.

April 1737.

Days	8	4	5
II	X	II	
1	22	12	9
6	25	13	9
11	28	14	10
16	5	15	11
21	4	16	11
26	7	17	12

{ 14 day at 11 in the morn. ♀ }
{ 18 day at 10 in the morn. ♀ } is with
{ 21 day at 3 afternoon ♂ } the
{ 22 day at 4 afternoon ♀ } Moon.
{ 23 day at 1 afternoon ♂ }

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breast
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heart
and
back
belly
Nor
loins

Observations.

- 1 8 22 35 Day 15h. 30m. long, increased 6h. 3m.
 Cambridge Term ends the first day.
- 3 9 23 34 The 3d day, the Virgin's Spike rises with
 the Moon.
- 4 10 24 32 At the beginning of this month, Venus may
 be seen in the evening a little above the
 Planet Saturn, and followed by the Planet
 Day 14h. long, incr. 6h. 38m.
- 6 11 25 31 Mars at about 1 hour's distance, and all of
 them following the star Aldebaran. Sa-
 turn, Venus and Aldebaran set nearly to-
 gether at 11 at night, and Mars at mid-
 night.
- 8 12 26 30 Arcturus south at Midnight.
- 9 12 27 28
- 11 13 28 27
- 13 14 29 25
- 14 15 8 23
- 16 16 1 22
- 18 16 2 20
- 20 17 3 18
- 22 18 4 16
- 24 19 5 14
- 26 20 6 13 Day 14h. 30m. long. increased 7h. 3m.
- 28 20 7 11 Mars sets at midnight.
- 8 21 8 9
- 2 21 9 7 Cor Leonis is south at Sun-set.
- 4 22 10 1 Cambridge Term begins.
- 6 23 11 4 So. Ballance south at midnight.
- 8 23 12 2
- 10 24 13 0 7 Stars sets at 9 at night
- 12 24 13 58
- 15 25 14 56 Venus sets at 11 at night
- 17 25 15 54 Day 15 hours long, increased 7h. 38m.
- 19 26 16 52
- 21 26 17 50 From this month's configurations we expect,
- 23 27 18 48 Tho' small, they will produce some good effect,
- 25 27 19 46 Sometimes small helps bring aid, but better far
- 28 28 20 44 Is policy than strength, in peace or war.

May hath XXXI Days.

- Full Moon Tuesday the 3 day at 9 in the morn.
- ☾ Last Quarter Tuesday the 10 day at noon.
- New Moon Wednesday the 18 day at 4 afternoon.
- ☽ First Quarter Thursday the 26 day at 1 in the morn.

C y. s.	Z	Holy Days, Terms, &c.	Moon sets.	Mutual Aspects and Weather.	D			&S
					o	†	D	
1	○	S. Phil. & Jac.	3 M 43	3 S. att. Latter	25	13	3 N	
2	13	Sun rise 4 18	☽ rise	☽ Perigaeon	10	m 15	4 sec	
3	14	Sun set 7 42	7 A 53	Brisk gales of	25	14	5 bl	
4	15		9 13	wind accompa-	10	† 4	5 th	
5	16	Day br. 1 0	10 14	nied with gentle	24	31	5 hig	
6	17	Watch flow 4m.	11 7	showers.	8	Vp 34	5 km	
7	18		11 49	♂ ♀ ♀	22	10	4 ha	
8	○	4 S. aft. Easter	12 30		5	■■ 14	3 leg	
9	20	Sunrise 4 8		Morn. Frequent show-	17	57	2 and	
10	21	Sunset 7 52	○ 55	ers of rain and	○	X 18	1 sec	
11	22		1 21	□ ♀ ♀	12	23	0 to	
12	23	No dark night,	1 45	thunder.	24	20	1 So	
13	24	but twilight.	2 4		6	V 9	2 he	
14	25		2 25	Fair and clear.	17	58	3 an	
15	○	Rogat. Sunday	2 52	☽ Apogaeon	29	52	4 fac	
16	27	Sunrise 4 0	3 16	Blusking wind	11	8 51	4 ne	
17	28	Sunset 8 0	3 42	△ ♀ ♂ with	23	58	5 thi	
18	29		3 sets	much rain.	6	II 17	5 am	
19	30	Ascension Day	8 A 53		18	45	5 sho	
20	31	Watch flow 3m.	9 41	Kind and sea- nable showers.	1	Φ 30	5 br	
21	J.		10 16		14	23	4 an	
22	○	6 S. aft. Easter	11 10		27	26	4 sto	
23	3	Term ends	11 49	Now more se-	10	Ω 41	3 hei	
24	4	Sunrise 3 50	12 13	rene and plea-	24	6 2 ba		
25	5	Sunset 8 10	Morn.	sant.	7	W 47	1 bel	
26	6		○ 46	♂ ○ h Flying	21	40	○ N	
27	7	Bede	1	6 clouds and ob-	5	■■ 46	2 re	
28	8		1 41	scure air.	20	7 3 lo		
29	○	Whit-Sunday	2 9	K. Ch. II ^o refl.	4	m 38	4 fe	
30	10	P. Am. & Car. b.	2 41	☽ Perigaeon	19	17	5 bl	
31	11	Tuesday	3 13	□ ♀ ♀ Rain.	3	† 55	5 th	

Ving.

May, 1737.

D	S	U	H
S	X	II	
1	10	18	13
6	13	18	13
11	16	19	14
16	19	20	14
21	22	21	15
26	25	21	16

12 day at 1 in the morn. 24
 19 day at 2 afternoon, 5 is with
 20 day at 3 in the after. ♀ the
 22 day at 2 in the morn. ♂ Moon.
 20 day at 4 in the morn. ♀

♀	♀	○	♂
II	II	○	'

Observations.

- 28 21 42 Virgins Spike South at 10 at night.
 28 22 39 Arcturus south near 11 at night.
 29 23 37 Day 15 ho. 30 min. long, incr. 8 h. 8 m.
 29 24 34 Saturn and Mercury may be seen in Con-
 junction in the West in the evening,
 and to set together about 9 at night.
 29 26 30
 29 27 28
 28 25 25
 0 29 23
 0 29 21 Alioth south { South at 9 at night.
 R. 1 18 Cor Caroli {
 0 2 16 The 12 day at 1 in the morning Jupiter
 0 3 13 rises with the Moon.
 25 II 4 11
 26 29 5 9 Day 16 ho long, increased 8 ho. 38 m.
 28 29 6 6 Cor III south at midnight.
 29 29 7 3 The Trine of Jove and Mars notes Harmony,
 29 29 8 1 And well doth suit this charming Month of
 22 8 58 (May.
 3 28 9 55 Who is the Man but would be glad to see
 4 28 10 53 His Country blessed with a peaceful Ray ;
 6 27 11 51 Since its Diffention doth our Peace confound,
 7 27 12 48 Let's study Union, that will heal the Wound.
 8 26 13 45 Cambridge Term ends.
 9 26 14 42 On the 25th day Mercury at his greatest
 10 25 15 39 Elongation from the Sun, sets after
 11 25 16 37 the Sun 1 hour 48 minutes.
 11 24 17 35
 12 23 18 32
 13 23 19 29 Day 16 ho. 30 min. long, incr. 9 h. 8 m.
 13 22 20 26 Venus sets at 9 at night.

June hath xxx Days.

- Full Moon *Wednesday* the 1 day at 6 in the even.
- Last quarter *Thursday* the 9 day at 4 in the morn.
- New Moon *Friday* the 17 day at 4 in the morn.
- First quarter *Friday* the 24 day at 6 in the morn.

C	Z	Holy Days, Terms, &c.	Moon rises.	Mutual Aspect and Weather.	D.	✓ D	L
S.	o				o	/	Sig.
1	12	Ember Week.	Night.	σ ⊖ ♀. ☐ ⊙ 2	18 26	5 No	No
2	13	Sun rise 3. 44.	9 3	Thunder and lightning with	2 V S 43	5 km	14 2
3	14	Sun set 8. 16	9 45	sudden show-	16 38	4 ha	14 2
4	15		10 27	ers of rain.	0 ☽ 9	3 leg	15 2
5	16	Trinity Sund.	11 0	Cloudyunset-	13 17	2 a	15 2
6	17	Watch true.	11 29	Cloudyunset-	26 11	1 a	16 1
7	18	Sunrise 3. 42.	11 47	Cloudyunset-	8 X 30	0 fa	16 1
8	19	Sunset 8. 18.	12 11	σ ♀. ☉. tled	20 31	1 Sa	16 1
9	20	Corpus Christi	12 33	weather.	2 V 26	2 hu	R. 1
10	21	Term begins.	Morn.		14 19	3 a	16 1
11	22	K. G. II. Inau.	0 55	S. Barnabas.	26 9	3 fa	16 10
12	23	1 S. aft. Trin.	1 21	D Apogeon.	8 ☽ 5	4 m	16 10
13	24		1 47	Curious, fine,	20 9	5 th	15 1
14	25	Sunrise 3. 42.	2 11	agreeable	2 II 25	5 an	15 1
15	26	Sunset 8. 18.	2 44	K. G. II. proc.	14 55	5 fa	14 1
16	27		D sets.	weather.	27 40	5 bn	14 1
17	28	S. Alban.	8 A 19	Sudden show.	10 O 39	4 a	13 1
18	29	Watc. fa. 3 m.	9 5	ers of rain, but	23 52	4 fm	13 1
19	30	2 S. aft. Trin.	9 50	soon clears up	7 E 18	3 hu	12 1
20	Ju		10 19	again.	20 54	2 ba	12 1
21	2		10 37	σ ⊖ ♀. Brisk	4 X 36	1 ba	11 1
22	3	Sunrise 3. 44.	11 7	winds, with	18 30	0 No	11 1
23	4	Sunset 8. 16.	11 37	* ♂ ♀. rain	2 Z 28	1 re	10 1
24	5	S. John Bapt.	12 8	or hail.	16 34	3 lon	9 D
25	6		12 36	D Perigaeon.	0 M 44	4 sec	9 1
26	7	3 S. aft. Trin.	Morn.	Serene and	14 59	4 an	8 1
27	8	Sunrise 3. 50.	1 8	pleasant air.	29 13	5 bla	8 1
28	9	Sunset 8. 10.	1 41		13 Z 28	5 thi	7 1
29	10	S. Pet. & Paul.	2 29	Term ends.	27 33	5 bip	7 14
30	11	Wat. fast 5 m.	♀ rises	Much rain.	11 V S 28	4 km	6 14

Ving. June, 1737.

Days	D	g	u	b
20	X	n		
1	39	22	16	
6	8	22	17	
11	5	23	18	
16	8	23	18	
21	12	23	19	
26	15	23	20	

8 day at 3 afternoon	♀	24	is with the Moon	1	39	22	16
15 day at 11 in the morn.	♀			6	8	22	17
15 day at 6 in the even.	☿			11	5	23	18
17 day at 4 in the aftern.	♀			16	8	23	18
19 day at 6 in the even.	♂			21	12	23	19

Observations.

	♀	♂	○	II				
26 5								
43 5	14 21 23	Arcturus south near 9 at night.						
38 4 ba	14 21 22	Jupiter south at midnight.						
9 3 lep	15 20 23	18 Mars sets 30 min. after 10 at night.						
17 2 an	15 20 24	15 Mercury sets 40 min. after 9 at night.						
1 1 4	16 19 25	13						
30 0 feb	16 18 26	10 Saturn and Venus rises together a little before the Sun.						
31 1 So	16 18 27	7 Cambridge Term begins.						
26 2 hu	R. 17 28	4						
19 3 an	16 17 29	1						
9 3 fat	16 16 29	59 Longest Day at Stamford 16 ho. 38 min.						
5 4 neu	16 16 56	Days increased 9 hours 16 minutes.						
9 5 eth	15 15 1	53						
25 5 an	15 15 2	50 No Aspeſt's fatal to the Man, whose Mind						
55 5 sh	14 15 3	48 To Virtuous Actions always is inclin'd :						
40 5 br	14 14 4	45 The Syderal Power ceases, where God's Law						
39 4 an	13 14 5	42 Appears, our rebel Passions for to awe.						
52 4 fio	13 14 6	39						
18 3 hea	12 14 7	36						
54 2 bao	12 13 8	34 Lyra south at midnight.						
36 1 bo	11 13 9	31 The 20 day at 9 at night the Moon is						
30 0 No	11 13 10	28 with the Lion's Heart.						
28 1 rei	10 13 11	25 Day 16 ho. 30 min long, decreas. 8 min.						
34 3 lon	9 D 12 22	Antinous's Hand south 15 min. after 1 in						
44 4 secn	9 13 13	19 the morning.						
59 4 an	8 13 14	17						
13 5 bla	8 13 15	14 Jupiter rises at 11 at night.						
28 5 thi	7 13 16	11 Fomabant sou. 34 m. aft. 3 in the morn						
33 5 hipp	7 14 17	8 Antares south at 9 at night.						
28 4 kna	6 14 18	5 Ophincus south 30 min. after 9 at night.						
	6 14 19	2						

July hath xxxi Days.

- Full Moon Friday the 1 day at 2 in the morn,
 - Last quarter Friday the 8 day at 10 at night.
 - New Moon Saturday the 16 day at 3 in the afte
 - First quarter Saturday the 23 day at 11 before no
 - Full Moon Saturday the 30 day at 2 afternoon.

O S.	N S.	Holy Days, Terms, &c.	Moon rises.	Mutual Aspect and Weather.	D o	V S D I I I
1	12			Afternoon, Rain or hail	25	44
2	13	Visit. V. M.	9	at the begin-	8 W	223
3	14	S. aft. Trin.	9	ning.	21	222
4	15	Sun rise 3. 55.	9	58 Δ \odot 4. Curi-	3 X	581
5	16	Sun set 8. 5.	10	ous fine se-	16	171
6	17		10	* h σ .rene	28	242
7	18	Tho. à Becket.	10	58 air for some	10 γ	223
8	19	Wat. fast 6 m.	11	23 D Apogee.	22	123
9	20		11	44 time.	4 δ	44
10	21	S. aft. Trin	12	Some drops	16	152
11	22	Sun rises 4. 3.	Morn.	of rain, with	28	851
12	23	Sun set 7. 57.	0	33 thunder.	10 Π	235
13	24		1	Inclin'd to	23	551
14	25	Day br. 1. 0.	2	oheat.	6 \odot	256
15	26	Swithin.	2	52	19	144
16	27	Sun rises 4. 10.	3	43 σ h \varnothing : Dark	2 ℓ	493
17	28	S. aft. Trin.	D sets.	□ 24 \varnothing . clou-	16	382
18	29	Sun set 7. 50.	8	A 42 dy weather,	0 π	391
19	30	Dog-days beg.	9	6 with frequent	14	490
20	31		9	showers of rain	29	326
21	A.	Wat. fa. 6 m.	10	3 Δ 4 \varnothing . □ h 4	13 \bowtie	253
22	2	M. Magdalén.	10	31 D Perigee.	27	344
23	3		11	4	11 π	444
24	4	S. aft. Trin.	11	40 Kind, pleasant	25	505
25	5	St. James.	12	16 and seasona-	9 \varnothing	495
26	6	S. Anne.		Morn. ble weather.	23	375
27	7	Day br. 1. 45.	1	10	7 V	165
28	8	Sunrise 4. 30	2	2 Storms of hail	20	434
29	9	Sun set 7. 30.	3	2 and rain with	3 \bowtie	553
30	10		D rises.	thunder and	16	542
31	11	S. aft. Trin	8	A lightning.	29	351

Wing. July, 1737.

D	δ	4	h
s	Ω	X	II

6 day at 2 in morn. 24	is with	1	18	23	20
13 day at 6 in morn. ♀	the	6	21	23	21
13 day at 10 in morn. h	Moon.	11	24	23	21
18 day at 8 in morn. ♂		16	27	23	22
25 day at 2 in morn. ♀		21	10	22	22
		26	8	22	23

Y ♀ ○ \$
S II O

Observations.

22 3	6 14 19 59	This Month, infested with a hateful Square,
22 26	D. 15 20 57	Some Danger to the Mitre doth declare;
5 8 1	6 15 21 54	To Trouble and Confusion it doth tend,
17 1	7 15 22 52	It makes some Cedars fall that would not bend.
24 2	7 16 23 49	Commencement-day at Cambridge.
22 3	7 16 24 46	The 6th day at 2 in the morn. the Moon
12 3	7 17 25 44	is with the Planet Jupiter.
5 4 4	8 17 26 41	Days 16 hours long, decreased 38 min.
1 5 2	9 18 27 38	Cambridge Term ends the 8th day.
8 5 1	9 18 28 36	Hand of Antinous south at midnight.
23 5 4	10 19 29 33	
5 5 1	11 19 30	Mercury at his greatest Elongation rises
2 5 6	12 20 1 27	1 hour 40 minutes before the Sun.
1 4 4	13 20 2 25	
49 3 6	5 14 21 3	Heart of Serpentarius south at 9 at night.
38 2 6	6 15 21 4	Saturn and Venus rises together about
39 1 6	6 16 22 5	midnight.
49 0 N	8 18 23 6	Venus rises at midnight.
3 2 6	9 19 24 7	Day 15 h. 30 min. long, decreas. 1 h. 8 m.
25 3 6	0 21 24 8	Jupiter sets at 9 at night.
34 4 6	1 22 25 9	
44 4 6	2 24 26 10	Draco south at 9 at night.
50 5 6	3 26 27 11	The 23d day the Virgin's Spike sets with
49 5 6	3 28 27 11	the Moon.
37 5 6	2 29 28 12	Fomalhant sou. at 2 in the morning.
6 5 6	2 29 13 54	Mercury rises at 3 in the morning.
3 4 6	2 27 3 14 51	
5 3 6	2 28 5 15 49	Day 15 ho. long, decreas. 1 ho. 38 min.
4 2 6	2 29 7 16 46	Seven Stars rise at 10 at midnight.
5 1 6	3 30 9 2 17 44	Jupiter rises at 9 at night, and is south at
B 11	3 18 42	2 in the morning.

August hath **xxxI** Days.

- ◆ Last quarter *Sunday* the 7 day at 3 afternoon.
- New Moon *Sunday* the 14 day at midnight.
- ▷ First quarter *Sunday* the 21 day at 5 in the even.
- Full Moon *Monday* the 29 day at 4 in the mon.

O S	Z S	Holy Days, Terms, &c.	Moon rises.	Mutual Aspect and Weather.	D o	☽ 1	D L & S	♀ S
1 12		Lammas-day.	8A 22	Fine seasona-ble harvest.	12	20	Sou	13
2 13		Sun rise 4. 40.	8 39	5 weather.	24	17	1 to	15
3 14		Sun set 7. 20.	9	Apogæon	6	19	2 bu	17
4 15		Day br. 2. 15.	9 28	50 *○ h.	18	15	3 fac	19
5 16			9	* h ♀. Lofty	1	8	4 ne	21
6 17		Transfigurat.	10 16	○ ○ ♀. winds	2	25	an	23
7 18	○	9 S. aft. Trin.	10 32	17 with some	23	58	5 th	25
8 19		Sun rise 4. 50.	11	53 showers.	6	II 6	5 an	27
9 20		Sun set 7. 10.	11	Now more	18	27	5 sho	29
10 21		Laurence.	12 38	Morn. calm, serene	8	5	65 bru	0 IX
11 22			1 35	* δ ♀. and	14	54	and	1 3
12 23		Wat. fast 2 m.	2 48	seasonable.	27	29	3 flom	2 5
13 24		Day br. 2. 40.	3 51		11	12	2 hear	3 7
14 25	○	10 S. aft. Trin.	4 sets.	Now expect	25	20	1 bac	3 9
15 26		Aſumption.	7 A 51	rain and thun-	9	14	ON or	5 11
16 27			8 24	Δ 4 ♀. der.	24	24	1 belly	6 13
17 28		Sun rise 5. 8.	8 50	○ Perigæon.	9	13	rein	7 14
18 29		Sun set 6. 52.	8 50	Perigæon.	23	38	4 loins	8 16
19 30		Watch true	9 16		8	9	4 secre	9 18
20 31		with the Sun.	10 24	8 4 δ . 8 4 ♀	22	30	5 bla	0 20
21 1	○	11 S. aft. Trin.	11 6	δ δ ♀. Great	6	23	5 thi	1 21
22 Se			11 58	variety of un-	20	28	5 hips	2 22
23 2		Day bre. 3. 10.	12 46	□ h ♀. settled	4	Vp	2 5 knee	3 23
24 3		S. Bartho'm.	Morn.	* ♀ ♀ weath.	17	19	4 han	4 24
25 4		Sunrise 5. 23.	1 50	Rain, hail with	0	24	3 legs	5 25
26 5		Sun set 6. 36	2 56	thunder and	13	15	2 and	6 26
27 6		Dog days end	4	lightning.	25	54	1 and	7 27
28 7	○	12 S. aft. Trin.	D rises.	□ h δ . Much	8	X 19	0 Sou	8 28
29 8		Decol. J. B.	6A 53	8 ○ 4. rain	20	35	1 toes	9 29
30 9		Sunrise 5. 34.	7 15	& cloudy air.	2	Y 40	2 hea	10 30
31 10		Sun set 6. 26.	7 40	Apogæon.	14	27	2 face	11 31

Wing.

August, 1737

	D	S	4	b
s	E	M	X	□
2	7	22	23	
6	10	21	24	
1	14	21	24	
16	17	20	25	
21	20	19	25	
26	23	19	25	

2	day at 8 in the morn.	4		
9	day at 10 at night.	5		
11	day at 10 in the morn.	2	is with	
15	day at 2 in the aftern.	8	the	
15	day at 11 at night	8	Moon.	
29	day at 7 in the morn.	4		

☿ ♀ ☽ ☿ ☾ ☽ ☿

Observations.

20 So	13	4	19	40	Lyre, or the Shining-Harp, south at 9 at night. Meridian Altitude 76 Deg.
17 1 tu	15	5	20	37	Saturn rises 30-min. after 11 at night.
19 2 blu	17	6	21	35	
15 3 fai	19	7	22	32	
8 4 m	21	8	23	30	Day 14 hours 30 m. long, decr. 2 h. 8 m.
2 5 a	23	9	24	28	Jupiter rises at 8 at night.
5 8 th	25	10	25	25	Venus rises at 1 in the morning.
6 5 am	27	10	26	23	
7 5 shu	29	11	27	21	The 9th day at 11 at night Saturn rises with the Moon.
6 5 bru	0	12	28	19	
5 4 and	1	3	13	29	
9 3 fom	2	5	14	12	Day 14 hours long, decr. 2 ho. 38 min.
2 2 hean	3	7	15	1	Seven Stars rises at 9 at night.
0 1 bac	3	9	16	2	The Sun eclipsed invisible.
4 0 N	5	11	17	3	
4 1 belly	6	13	18	4	Jove and Mavors clouds the spangled Sky,
1 3 rein	7	14	19	5	Hermes and Chronos raiseth Winds and Showers,
8 4 loins	8	16	20	6	Many a Storm and Tempest from on High,
9 4 secre	9	18	21	7	Helpd on by Mars and Saturn's blustering Powers,
5 5 blad	0	20	22	1	Nature's Contraries rends the Clouds asunder,
7 5 thig	3	21	23	8	With Storms of Rain, Lightning, and Claps of Thunder.
3 5 hips	2	23	24	58	Day 13 h. 30 m. long, decreased 3 ho. 8 m.
5 5 knee	3	25	25	10	Bright Star of Aquila sou. at 9 at night.
4 4 han	4	26	26	11	Fomalant south at midnight.
3 3 legs	5	28	27	12	Pegasus south at midnight.
2 2 and	6	26	28	13	Hand of Antinous south at 9 at night.
1 1 and	7	27	29	14	
0 0 Sou	3	28	15	46	The Moon eclipse visible.
1 1 toes	29	4	21	44	Day 13 hours long, decreased 3 h. 38 m.
2 2 hean	30	6	3	17	Sirius rises 45 min. aft. 2 in the morning.
1 3 face	31	7	4	8	

September hath xxx Days.

- ◆ Last quarter Tuesday the 6 day at 7 in the morn.
- New Moon Tuesday the 13 day at 9 in the morn.
- ▷ First quarter Tuesday the 20 day at 1 in the morn.
- Full Moon Tuesday the 27 day at 9 at night.

O S	N S	Holy Days, Terms, &c.	Moon rises.	Mutual Aspects and Weather.	D o	V v	D L	D S	D E
1	12	Sun rise 5. 38.	8 A 1	Calm, mild	26	33	4	Sol	1 9
2	13	London burnt	8 25	and pleasant	8 ♂ 27	5	hu	2 10	
3	14	Day br. 3. 40.	8 45	weather con-	20	26	5 fa		3 12
4	15	○ 13 S. aft. Trin.	9 20	tinues for se-	2 II 16	5 ne		B	13
5	16	Sun rise 5. 46.	9 53	veral days.	14	20	5 an		5 15
6	17	Sun set 6. 12.	10 36		26	39	5 thi		6 16
7	18		11 29	□ ○ h. Clou-	9 ♀ 11	4 an			7 18
8	19	Nat. V. Mary.	12 34	dy, and un-	22	5	4 fhu		8 19
9	20	Wa. flow 6 m.	Morn.	settled wea-	5 ♀ 28	3 bru			9 20
10	21		1 13	ther.	19	16	2 ston		10 22
11	22	○ 14 S. aft. Trin.	2 45	Rufflingwinds	3 ♀ 22	0 hea		B	22
12	23	Sun rise 6. 2.	4 23	and sudden	18	1	1 No		12 22
13	24	Sun set 5. 58.	D sets.	△ h ♀.	2	54	2 rei		13 22
14	25	Holy Rood.	6 A 50	D Perigaeon.	17	58	3 loin		14 22
15	26		7 23	storms of rain	3 M	94	5 sea		15 22
16	27	Day br. 4. 8.	7 51	or hail.	17	59	5 bla		16 22
17	28		8 30	Windy, with	2 Z	39	5 thi		17 22
18	29	○ 15 S. aft. Trin.	9 14	some cold	16	59	5 hu		B
19	30	Sunrise 6. 14.	10 10	showers of	0 V 52	5 knu			19
20	O.	Sun set 5. 46.	11 5	* h ♀. rain.	14	23	4 and		20
21	2	St. Matthew.	12 8		27	32	3 han		21
22	3	Ember Week.	Morn.	Curious fine	10 M 25	2 leg			22
23	4	Wat. fl. 12 m.	1 18	pleasant wea-	22	56	1 and		23
24	5		2 22	○ ○ d. ther.	5 ♀ 80	feet			24
25	6	○ 16 S. aft. Trin.	3 30		17	29	1 Sol		B
26	7	S. Cyprian.	4 35	Rough unset-	29	31	2 toe		26
27	8	Sunrise 6. 30.	D rises.	tled weather.	11 T 28	3 hu			27
28	9	Sun set 5. 30.	6 A 6	D Apogaeon.	13 19	4 fau			28
29	10	St. Michael.	6 37	Frequent	5 ♀ 13	4 nee			29
30	11	Day br. 4. 36.	7 1	showers.	17	35	thri		30

Wing. September, 1737.

1	2	3	4	5
2	3	4	5	6
3	4	5	6	7
4	5	6	7	8
5	6	7	8	9

The } 6 day at 11 in morn. h }
 The } 10 day at 4 in morn. ♀ } is with
 The } 13 day at 4 in the even. ♂ } the
 The } 15 day at 3 in morn. ♀ } Moon.
 The } 25 day at 7 in morn. 4 }

1	27	18	26
6	28	17	26
11	4	17	26
16	7	16	26
21	10	16	26
26	13	14	26

Observations.

33	4	5	19	40	Lyra south at 9 at night.					
27	5	10	20	38	Jupiter south at midnight, and sets about Sun-rising.					
26	5	12	21	37	Day 12 ho. 30 min. long, decr. 4 h. 8 m.					
16	5	13	22	35	Femahant south at 11 at night.					
20	5	15	23	34	1	9	11	25	32	Hand of Antinous south at 8 at night.
39	5	16	10	24	33	5	19	13	26	Meridian Altitude 35 Degrees.
1	4	18	11	25	32	8	19	14	27	The 10th day at 4 in the morning Venus
4	4	26	12	27	29	13	22	15	28	may be seen a little above the Moon.
8	3	26	15	28	28	23	16	29	22	W 23 16 29 26 Day decreased 4 hours 38 minutes.
3	3	24	17	25	25	24	17	25	25	Equal Day and Night.
9	4	26	18	1	24	14	27	19	2	The Sun and Mars now in a potent Sign,
9	4	27	19	2	23	15	28	20	3	Do, by their Rays, forward some great Design
9	4	28	20	3	22	16	29	22	4	Sol squar'd by Saturn, who dares be so bold
9	5	28	22	4	21	17	23	5	20	To tell the meaning, 'tis not safely told;
9	5	29	22	5	19	2	24	6	19	You may be chid, then do not venture,
9	5	29	23	7	18	19	3	25	7	Keep your Mouth shut, no Flies can enter.
3	4	26	8	17	Day 11 ho. 30 m. long, decr. 5 h. 8 m.					
2	3	27	9	16	Mercury at his greatest Elongation sets					
5	2	28	10	16	47 min. after the Sun.					
6	1	29	11	15	Sirius south at 6 in the morning,					
8	0	8	12	14	W 8 213 13 The 25th day at 7 at night Jupiter may					
9	1	8	213	13	be seen with the Moon very beautiful.					
1	2	9	314	13	27	10	415	12 Day 11 ho. long, decreas. 5 ho. 38 min.		
8	3	10	516	11	28	10	516	11 Head of Andromeda son. at 11 night.		
3	4	11	717	11	29	11	818	10 Seven Stars rises at 6 at night.		
3	5	11	818	10	30	11				

October hath xxxi Days.

- ¶ Last quarter Wednesday the 5 day at 10 at night.
- New Moon Wednesday the 12 day at 7 at night.
- ▷ First quarter Wednesday the 19 day at noon.
- Full Moon Thursday the 27 day at 2 afternoon.

O S.	N S.	Holy Days, Termes, &c.	Moon rises.	Mutual Aspe& and Weather.	D O	D C '	D Lat. & Sign.	D P. H.
1	12	Day br. 4. 40.	7 A 22	Moderate	28	58	5 Sou.	1 12
2	○	17 S.aft. Trin.	7 56	seasonable	10 II	54	5 arm.	1 12
3	14	Sunrise 6. 41.	8 38	* ♀ ♀ . wea-	23	15	shou.	3 12
4	15	Sun set 5. 19.	9 20	ther.	5	50	5 brea.	4 R.
5	16		10 13	8 4 ♀ . Dark	17	46	4 stom.	5 12
6	17	S. Faith.	11 24	cloudy wea-	0	35	3 hear.	6 12
7	18	Watch or Clo.	12 37	ther, some	13	44	2 and	7 11
8	19	:oo flow 15 m.	Morn.	△ Q h. rain.	27	21	1 back	8 10
9	○	18 S. aft. Trin.	1 51		11	32	0 Nor.	9
10	21		3 12	Clear frosty	25	59	2 belly	10
11	22	K. Geo II. cro.	4 47	air.	10	54	3 reins	11
12	23	Sunrise 7. 0.	D sets.	D Perigeon.	26	94	4 loins	12
13	24	Sun set 5. 0.	6 A	Rain or hail.	11	31	5 secrete	13
14	25		6 27	△ h δ.	26	42	5 blad.	14
15	26	Day bre. 5. 8.	7 8	□ h ♀ . ♂ ○ ♀	11	74	5 thigh	15
16	○	19 S. aft. Trin.	8 1	Cold, dark	26	175	hips	16
17	28	Sunrise 7. 10.	9 0	o and foggy	10	78	64 knees	17
18	29	S. Luke.	10 2	weather.	24	04	ham.	18
19	30	Sun set 4. 46	11 13		7	314	3 legs	19
20	31		12 18	Moderately	19	58	2 ancl.	20
21	N.	Ursula.		Morn. good and fa-	2	25	1 feet	21
22	2	P. Orangebo	1 17	vourable wea-	14	35	1 Sou.	22
23	○	20 S.aft. Trin.	2 20	her.	26	37	2 toes	23
24	4	Term begins.	3 21	△ h ♀ .	8	32	3 head	24
25	5	Crispin.	4 25	○ 4.	20	23	3 face	25
26	6	Sunrise 7. 27.	5 36	Cloudy, cold	2	144	neck	26
27	7	Sun set 4. 33.	D rises.	D Apogeon.	14	35	throa.	27
28	8	S. Sim & Jude.	5 A 28	rain or snow.	26	05	arms	28
29	9	Wat. flo. 16 m.	6 0		7	115	85 and	29
30	○	21 S. aft. Trin.	6 38	K. Geo II. bor.	20	315	fboul	30
31	11	Sunrise 7. 26.	7 12	Flying clouds.	2	60165	brea.	31

Wing. October, 1737.

D	S	o	4	b
z	△	X	II	
1	17	14	26	
6	20	14	26	
11	23	14	26	
16	27	14	26	
21	M	13	26	
26	4	13	26	

The	{	3 day at 6 in the even. h	}	1	17	14	26
		9 day at midnight. ♀	{	6	20	14	26
		12 day at 9 in the morn. ♂	{	11	23	14	26
		13 day at 4 in morn. ♀	{	16	27	14	26
		22 day at 9 in the morn. 4	{	21	M	13	26
		30 day at 10 at night h		26	4	13	26

Observations.

D	S	o	4	b		
z	△	X	II			
5 Lou	1	12	9	19	10	Jupiter south at 10 at night.
5 arm	B	12	10	20	9	The 2d day at 2 in the morn. the Moon
5 shou	3	12	11	21	9	passeth just under the Star Aldebaran.
5 brea	4	R.	12	22	9	
4 stom.	5	12	13	23	9	Day 10 ho. 30 min. long, decreas. 6 h. 8 m.
3 hear	6	12	15	24	8	Sirius south at 5 in the morning.
2 and	7	11	16	25	8	Aldebaran sou. 53 min. aft. 2 in the morn.
1 back	8	10	17	26	8	
0 Nor.	B	9	18	27	7	Fomalhant south at 9 at night.
2 belly	10	8	20	28	7	Cambridge Term begins.
3 reins.	11	7	21	29	7	
4 loins	12	6	22	M	7	Day 16 hours long, decreas. 6 hours 38 min.
secrets	13	5	23	1	7	
blad.	14	3	24	2	7	The smiling Heavens proclaim a Jubilee,
thigh	15	2	26	3	6	Such is the Motion of the peaceful Stars;
hips	B	1	27	4	6	May we on Earth such halcyon Days once see,
knees	17	2	28	5	7	And Europe freed from all the ills of Wars.
ham:	18	29	29	6	7	Hence we expect a pleasant healthful Air
legs	19	28	5	7	7	To fit the Season, for the most Part fair.
ancl.	20	27	2	8	7	Day 9 ho. 30 min. long, decreas. 7 h. 8 m
feet	21	27	3	9	7	Sirius south at 4 in the morning.
Sou.	22	26	4	10	8	The Pole-Star sou. 12 m. aft. 10 at night.
toes	B	26	5	11	8	Venus rises at 4 in the morning.
head	24	D.	6	12	8	Saturn south at 3 in the morning.
face	25	26	8	13	8	
neck	26	27	9	14	9	Seven Stars sou. at 1 in the morning.
throa.	27	27	10	15	9	Head of Andromeda sou. at 9 at night.
arms	28	28	11	16	9	Day 9 hours long, decreas. 7 ho 38 min
and	29	29	13	17	10	
shoul	B	29	14	18	10	The 30th day at 10 at night Saturn may
breast	31	M	15	19	11	be seen above the Moon.

November hath xxx Days.

- ¶ Last quarter Friday the 4 day at noon.
- New Moon Friday the 11 day at 5 in the morning.
- ▷ First quarter Friday the 18 day at 4 in the morn.
- Full Moon Saturday the 26 day at 9 in the morn.

O	N	Holy Days, Terms, &c.	Moon rises.	Mutual Aspect and Weather.	D	5	D Lat. 1 ScSign	Days 1
1	12	All Saints.	8 A 4		14	36	4 Sou	1
2	13	All Souls.	9 14	Bright clear	27	83	3 brea.	2
3	14	Sun rise 7. 41.	10 19	days inclin'd	9	57	2 heart	3
4	15	Sun set 4. 19.	11 27	o frost.	23	21	1 back	4
5	16	Powder Plot.	12 44	Sharp freez-	6	30	0 bow,	5
6	17	○ 22 S. aft. Trin.		Morn. ing weather.	20	20	1 Nor.	6
7	18	Wat. flo. 14 m.	2 1		4	36	2 reins	7
8	19		3 24	△ h ♀.	19	19	3 loins	8
9	20	Sunrise 7. 51.	4 52	△ 24 ♂. Rain	4	21	4 secre	9
10	21	Sun set 4. 9.	D sets.	△ 24 ♀. Per.	19	35	5 blad.	10
11	22	S. Martin B.	5 1	♂ ♂ ♀. snow	4	20	5 thigh	11
12	23		5 42	Tempestuous	19	56	5 hips.	12
13	24	○ 23 S. aft. Trin.	6 33	winds and	4	38	4 knees	13
14	25		7 48	some heavy	18	52	3 ham	14
15	26	Day br. 5. 50.	8 52	showers of	2	39	3 legs	15
16	27		9 57	rain.	15	53	2 ankle	16
17	28	Sunrise 8. 2.	11 3		28	40	1 feet	17
18	29	Sunset 3. 58.	12 16	Ps. Wales bor.	11	X	60 Sou	18
19	30	Wat. flo. 11 m.		Morn. Variable and	23	20	1 toes	19
20	1	○ 24 S. aft. Trin.	1 21	uncertain	5	V	19 2 head	20
21	2	D.	2 24	weather.	17	33	3 and	21
22	3	Cæcilia.	3 25	Sharp frost	29	44	4 face	22
23	4	Sunrise 8. 10.	4 27	and snow.	10	55	5 neck	23
24	5	Sunset 3. 50.	5 30	□ 24 ♀. D Ap.	22	53	5 throa	24
25	6	Catherine.	6 35	□ ○ 24.	4	II	5 arm	25
26	7		D rises.	Cold rain and	17	05	5 and	26
27	8	○ Advent Sund.	5 A 7	unsettled wea-	29	17	5 shou.	27
28	9	Term ends.	6 2	ther to the	11	50	4 brea.	28
29	10	Sunrise 8. 14.	7 1	end of the	24	19	3 stom.	29
30	11	St. Andrew.	8 6	month.	7	8	4 3 heart	30

Wing. November, 1737.

C P	S	U	b
M	X	II	
1	8	13	25
6	11	13	25
11	15	14	25
16	18	14	24
21	21	14	24
26	26	15	23

The	{	8 day at 10 at night 10 day at 1 in morn. 10 day at 3 in morn. 18 day at 6 at night. 26 day at 8 morn.	{	♀ is with ♂ the 24 Moon. h	}	1	8	13	25
						6	11	13	25
						11	15	14	25
						16	18	14	24
						21	21	14	24
						26	26	15	23

D	L	A	T	B	S	I	G	S	M	W	O	I
4	Sou	1	16	20	11							
3	brea	2	21	21	12							
2	heart	3	31	19	22	12						
1	back	4	5	20	23	13						
0	bow	5	6	21	24	13						
1	Not.	6	7	22	25	14						
2	reins	7	9	24	26	14						
3	loins	8	10	25	27	15						
4	secret	9	12	26	28	16						
5	blad.	10	13	27	29	17						
5	thigh	11	14	29	27	17						
5	hips.	12	16	M	1	18						
4	knees	13	18	1	2	19						
3	ham	14	19	2	3	20						
3	legs	15	21	3	4	21						
2	ancke	16	22	5	5	22						
1	feet	17	24	6	6	22						
0	Sou	18	25	7	7	23						
1	toes	19	27	8	8	24						
2	head	20	28	10	9	25						
3	and	21	X	11	10	26						
4	face	22	1	12	11	27						
5	neck	23	3	13	12	28						
5	throa	24	4	15	13	29						
5	arm	25	6	16	14	30						
5	and	26	8	17	15	31						
5	shou.	27	9	18	16	32						
4	brea.	28	11	20	17	33						
3	flom.	29	12	21	18	34						
3	hears	30	14	22	19	35						

Observations.

1	Mercury at his greatest Elongation rises
2	1 hour 55 minutes before the Sun.
3	Sirius south 15 min. after 3 in the morn.
4	Day 8 ho. 30 m. long, decreased 8 h. 8 m.
5	Breast of Cassiopea south at 9 at night.
6	Seven Stars south at midnight.
7	Jupiter south 20 min. after 7 at night.
8	The Pole-Star south at 9 at night.
9	Mars and Mercury may be seen in Con-
10	junction in the East, near 2 hours
11	before Sun-rise; an Appearance worth
12	the Notice of the Curious.
13	Days 8 hours long, decreased 8 h. 38 m.
14	Aldebaran south at midnight.
15	The 18th day at 6 at night the Moon will
16	pass by the Planet Jupiter; a curious
17	Appearance.
18	The 19th day at 3 in the morn. Mars
19	may be seen above the Moon.
20	Now Mars and Jupiter in friendly Trine,
21	A thrice auspicious and happy Ray;
22	Vesper and Phænon as peacefully combine,
23	Which will produce a glorious happy Day.
24	These lucid Rays decypher out some Glory,
25	Which in a little time will grace our Story.
26	Day 7 ho. 30 min. long, decr. 9 h. 8 m.
27	Jupiter south at 6 at night.

December hath XXXI Days.

- ¶ Last quarter Saturday the 3 day at midnight.
- New Moon Saturday the 10 day at 4 afternoon
- ♦ First quarter Saturday the 17 day at midnight.
- Full Moon Monday the 26 day at 2 in the morn.

C	Z	Holy Days, Terms, &c.	Moon rises.	Mutual Aspect and Weather.	D	EL	D Lat. & Sign.	D ♀
1	12	Sun rise 8. 16.	9 A 14		19	59	1 Sou.	11 5
2	13	Sun set 3. 44.	10 18	Cloudy and 3 ☽ 8 0 belly	28	40	2 17	2 17
3	14	Wat. slo. 4 m.	11 31	8 ☽ h. ob-	16	32	1 Nor.	3 18
4	15	S. in Advent.	Morn.	Secure weather	0 ☽ 20	2 reins.	5 20	5 20
5	16	Day br. 6. o.	1 3	8 h ♀. all the	14	20	3 and	6 23
6	17	Nicholas.	2 14	fore part of	28	40	4 loins	6 23
7	18	Ps Louisa bor.	3 30	this month.	13 ☽ 20	5 secret	7 25	7 25
8	19	Conc. V. Mary	5 0	☽ Perigaeon.	28	85	6 blad.	8 26
9	20	Sunrise 8. 18.	6 20	Blustring	13 ♀ 3	5 thighs	9 28	9 28
10	21	Sun set 3. 42.	☽ sets.	8 ☽ ♀. ☽ ♂ ♀	27	48	4 hips.	10 19
11	22	S. in Advent.	5 A 15	winds and	12 V 26	4 knees	11 1	11 1
12	23	Watch true.	6 19	heavy show-	26	42	3 ham.	12 3
13	24	Lucia.	7 28	ers of rain.	10 ☽ 28	2 legs	13 4	13 4
14	25	Ember Week.	8 34		23	47	1 an cl.	14 1
15	26	Sunrise 8. 17.	9 39	Now more	6 ☽ 44	0 Sou.	15 1	15 1
16	27	O Sapientia.	10 47	calm and tem-	19	17	1 toes.	16 1
17	28	Sun set 3. 43.	11 56	perate than a	1 V 32	2 bead	17 1	17 1
18	29	S. in Advent.	12 58	the begin-	13	33	3 and	18 1
19	30		Morn.	ning.	25	27	4 face	19 1
20	31	Day br. 6. o.	1 58	□ 4 ♀.	7 ☽ 20	5 neck	20 1	20 1
21		J. St. Thomas.	3 0	* 4 ♀. ☽ Ap.	19	12	5 throa	21 1
22		Wat. fast 5 m.	4 6	Cold storms	1 II 12	5 arms	22 1	22 1
23		Sunrise 8. 14.	5 12	♂ h ♀. of	13	19	5 and	23 1
24		Sun set 3. 46.	6 15	wind and rain,	25	37	5 shoul.	24 1
25		Christmas-day	☽ rises.	with a dark	8 ☽ 6	4 brea.	25 1	25 1
26		S. Stephen.	4 A 41	gloomy state	20	46	3 stom.	26 1
27		S. John.	5 49	of air.	3 ☽ 38	2 bears	27 1	27 1
28		H. Innocents.	6 52		16	42	1 back	28 1
29		Sunrise 8. 8.	7 57	* 0 4.	0 ☽ 00	bow.	29 1	29 1
30		Sunset 3. 52.	9 15	□ 4 ♂. Cold,	13	27	1 Nor.	30 1
31		Sylvester.	10 37	frost & snow.	27	4 2	belly	31 1

Wing. December, 1737.

D	♂	♀	24	h
s	m	x		ii

8 day at 7 at night.	♀	is with	1	28	15	23
8 day at 9 at night	♂		6	2	16	22
10 day at 4 in the even.	♀		11	6	16	22
16 day at 8 in the morn.	24		16	9	17	22
24 day at 3 in the morn.	h		21	13	18	21
			26	16	19	21

D Lat.
& Sign.

D	♀	♂	○	✗
s	m	o	'	

Observations.

1 Sou.	15	23	20	36	The 1st day Cor Leonis rises with the Moon, 20 min. aft. 9 at night.
Obelly	2	17	25	21	37
1 Nor.	3	18	26	22	38
2 reins.	5	20	27	23	39
3 and	6	23	28	24	40
4 loins	6	23	27	25	41
5 secre	7	25	1	26	42
5 blad.	8	26	2	27	43
5 thighs	9	28	3	28	45
4 hips.	10	V8	5	29	46
4 knees	11	1	6	V8	47
3 ham-	12	3	7	1	49
leg	13	4	8	2	50
an cl.	14	6	10	3	51
Sou	15	8	11	4	52
toes.	16	9	13	5	53
bead	17	10	13	6	55
and	18	12	14	7	56
face	19	14	16	8	57
neck	20	16	17	9	58
throa	21	17	18	10	59
arms	22	19	20	12	0
and	23	20	21	13	1
shoul	24	22	22	14	2
rea.	25	24	23	15	4
tom.	26	25	25	16	5
ear:	27	27	26	17	6
ack	28	29	27	18	7
ow.	29	30	29	19	8
OE.	30	2	20	10	may be seen above the Moon.
lly	31	4	121	11	Aldebaran south at 9 at night.

A TABLE shewing the Planets Rising
Southing and Setting, throughout the
Year 1737.

Moonths. Days.	SATURN		JUPITER		MARS		VENUS	
	South.	Sets.	South.	Sets.	South.	Sets.	South.	Sets.
	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.
Jan.	8 N 40	4 M 39	2 A 18	6 N 42	6 N 16	1 M 15	7 N 16	
1	7 54	3 51	1 23	6 11	5 57	1 8	7 43	
2	7 12	3 9	0 53	5 46	5 34	0 54	8 15	
3	6 29	2 26	12 B 18	5 15	5 15	12 N 45	8 45	
4	5 50	1 47	11 46	4 rises	5 A 0	12 41	9 9	
5	5 A 16	1 15	11 20	6 M 14	4 47	12 37	9 40	
6	4 46	0 55	10 57	5 47	4 34	12 28	10 2	
7	4 15	12 N 14	10 29	5 15	4 23	12 24	10 22	
8	3 43	1 43	10 4	4 44	4 13	12 20	10 49	
9	3 7	1 8	9 32	4 7	4 3	12 14	11 3	
10	2 34	10 37	9 2	3 34	3 52	12 5	11 8	
11	2 1	10 5	8 32	2 59	3 40	11 53	11 4	
12	1 30	9 35	8 0	2 24	3 28	11 38	10 48	
13	0 57	9 1	7 25	1 47	3 14	11 21	10 17	
14	12 19	8 26	6 51	1 9	2 59	11 0	9 28	
15	B 38	5 rises.	6 10	12 N 26	2 44	10 34	2 rises.	
16	11 5	2 M 56	5 31	11 46	2 26	10 10	2 M 47	
17	10 28	2 18	4 50	11 5	2 14	9 46	1 57	
18	9 51	1 41	4 9	10 24	1 57	9 18	1 9	
19	9 16	1 5	3 M 29	9 44	1 40	8 51	0 57	
20	8 40	12 N 29	2 46	9 2	1 23	8 23	12 N 41	
21	8 2	11 51	2 4	8 20	1 8	7 54	12 38	
22	7 30	11 18	1 23	7 41	12 57	7 29	12 44	
23	6 57	10 45	12 N 39	7 1	12 42	7 3	12 59	
24	6 22	10 9	11 55	24 sets.	12 28	6 34	1 M 25	
25	5 M 46	9 33	11 15	4 M 49	12 18	6 10	1 52	
26	5 10	8 57	10 36	4 7	12 4	6 rises	2 19	
27	4 39	8 20	9 51	3 19	11 B 53	6 M 27	2 51	
28	3 56	7 43	9 14	2 41	11 38	6 24	3 22	
29	3 17	7 4	8 31	1 57	11 26	6 25	3 51	
30	2 28	6 16	7 47	1 13	11 12	6 27	4 21	
31	1 47	5 35	7 10	12 N 38	10 59	6 26	4 55	
32	1 0	4 48	6 27	11 55	10 40	6 17	5 20	
33	12 N 11	5 sets.	5 47	11 16	10 25	6 13	5 45	
34	11 23	7 M 4	5 7	10 44	10 14	6 1 3	6 13	
35	10 35	6 46	4 30	10 6	10 0	6 5	6 31	

WING.

A

PROGNOSTICATION,

For the Year of our

LORD GOD, 1737.

An Explanation of the Characters made use of in
this Almanack.

The Seven Planets and Five Aspects.

Aspects.

- ♄ Saturn
- ♃ Jupiter
- ♂ Mars
- ☉ The Sun
- ♀ Venus
- ☿ Mercury
- ☽ The Moon
- ☌ Conjunction
- * Sextile
- Square
- △ Trine
- ☍ Opposition

The Twelve Signs.

- ♈ Aries
- ♉ Taurus
- ♊ Gemini
- ♋ Cancer
- ♌ Leo
- ♍ Virgo
- ♎ Libra
- ♏ Scorpio
- ♐ Sagittary
- ♑ Capricorn
- ♒ Aquarius
- ♓ Pisces

LANDS Survey'd, and MAPS thereof fairly Delineated, Buildings or any ARTIFICERS WORK Measur'd, also Timber, and Wood of any Sort Survey'd, Valu'd, and Sold, by TYCHO WING, of Pickworth in the County of Rutland.

LONDON: Printed by W. Botham, for the
Company of STATIONERS.

Wing 1737.

A Compendious Chronology of Memorable
Things since the Creation to this present Year.

The World was created before the Vulgar Era of Christ Birth 4004 Years: The first Generation was from Adam whose Posterity was drowned in the universal Deluge 1657 Years after the Creation of the World, and 3964 Years before the Birth of Christ.

Since	The Creation of the World	5740	Coaches came into Land
	Noah's Flood	4083	The great Massacre France
	The Destr. of Sodom and Gomorrah	3964	The Kalen. corrected
	The Destr. of Troy	2972	K. Charles I. was born
	Burnt ent. this Land	2897	The Powder Plot
	The build. of Lond.	2897	The great Frost
	The build. of Cant.	2629	The Comet Nov. 18.
	The build. of York	2626	King Charles II. Born
	The build. of Stamf.	2609	The great Fight at Lut
	The bu. of Leicest. 2580		in Germany Sep. 6.
	The build. of Rome	2479	The long Parliament
	Haman was hanged	2189	gan Novemb. 3.
	Alexander died	2057	The great Rebellion
	Julius Cesar slain	1766	Ireland beg. Oct. 21.
Since	Jersusalem was taken by Titus	1664	Brentford Fight.
	St. Peter and St. Paul were put to Death.	1663	Edgehill Batt. Oct. 21.
	England received the Christian Faith	1547	The Covenant(that of Iniquity) taken
	St. Augustine died	1307	the Members of House of Common
	Duke William conquered Eng. 670		The Bishop of Canter
	S. Paul's Chu. burnt	651	beheaded Jan. 10.
	The 1st Mayor of Lond.	647	Naseby Fight June 14.
	London Bridge was built with Stone	528	The Scots routed in Cheshire by O. C.
	The Invent. of Guns	359	K. Charles I. murde
	The rare Art and Mystery of PRINTING	297	Jan. 30.
			D. Hamilton, L. Capel E. of Holland beheaded

Wing 1737.

Leicester was taken	89
Gloucester Fight Sept. 3.	86
the long Parliament was pulled out by O. C.	84
unkirk deliver'd to the English	79
Sir Henry Slingsby and D. Hewet beheaded	79
Liver died Sept. 3.	79
the Lord Monk brought in the secluded Members Feb. 11.	77
The healing Parliament April 25	77
C. Ch. II. happily arriv'd at London May 29.	77
Charles II. Crown'd at Westm. Apr. 23.	76
Two Comets appear'd in four months time	72
The great Plague in London whereof died about 100000	71
The sad and lamentable Fire in London Sept. 3, 4, 5, 6.	71
Peace agreed betwixt the English & the Dutch	63
The great Snow, it snowed 11 days together	62
Sir Edmund Bury Godfrey was murthered	59
A Great and wonderful Comet in December	57
The Lord Russel beheaded July 21	54
The Great Frost	53
Sir Thomas Armstrong was executed	53
King James and his Queen Crown'd April 23,	52

Since

The Rebellion in Scotland began May 13	52
The Rebellion in Dorsetshire began June 11.	52
The Rebels were defeated near Bridgwater in Somersetshire July 6.	52
The late Duke of Monmouth beheaded July 15.	52
K.W.&Q.M.Cr. Ap. 11. 48	
K. Will. redu. Ireland 47	
The French Fleet beaten to purpose by the English, in which ingagement they lost 20 Capital Ships	45
Q. Mary II. di. Dec. 28. 42	
The Plot for Assassinating K. Will. III.	41
Charnock, King and Keys (for High Treason) were Executed in March	41
Sir John Friend and Sir Will. Perkins were also Executed for High Treason, March	41
The General Peace was concluded.	40
King William died	35
Q. Anne cro. Apr 23.	35
The great wind No. 27.	34
The Vict. at Hochsted	33
The Battle at Ramelles	30
Union with Scotland	30
Prince George died	29
Peace conclud. with Fr. 24	
Q. Anne died, and King George proclaim'd	22
K. Geo. I. died, June 11, and K. George II. proclaim'd, June 15th, 10	

Wing 1737.

Of the Eclipses, and other Astronomical Appearances, in the Year 1737.

HERE will be four Eclipses of the Luminaries this Year, two of the Sun, and two of the Moon, and one of each sort visible.

The First is a great and visible Eclipse of the Sun, Friday the 18th Day of February in the Afternoon, according to the following Calculations.

Equal Apparent	Time of the Conjunction in the Jovian's Orbit	D. H. M.
	{ 18 2 30	
	{ 18 2 21	

The Middle of the general Eclipse Feb.

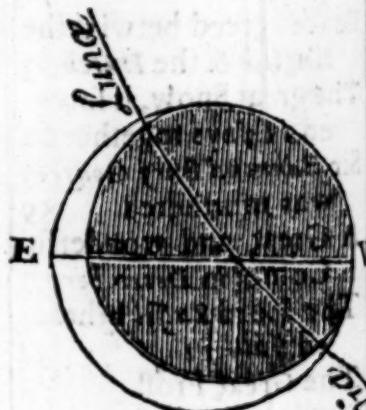
Place of the ☽ and ☉	S O I	D. H. M.
☽'s Mean Anomaly	X 11 6	
☽'s Mean Anomaly	8 1 2	
The Jovian's Apogee	11 8 36	
Jovian's Excentricity	V 0 4	
Argument Lat.	6 16 20	
Jovian's true Latit. North	5 23 6	
Angle of the { Moon's Axis Earth's Axis } to the left hand	38' 40"	
		{ 18 2 21
		Sun 1 Moon 30 Disk 21 Saturn 54 Jupiter 16 Mars 14 Penum. 31

Hence, The Apparent Time at London of the

D. H. M.

Beginning, Feb.	18 2 24
Middle	3 46
End	5 1
Total Duration	2 37
Digits Eclipsed	10 $\frac{1}{4}$

At the Middle of this Eclipse the light part of the Sun will appear as in this Figure, in which we may observe that altho' the Digits Eclipsed are above 10, yet there will not be so much of the Sun's Disk obscured as may be in some Solar Eclipses that have not quite so many Digits Eclipsed, because the Moon at this Time being no



Wing 1737.

Apogœum, and the Sun not far advanc'd from his
Apogœum, the apparent Diameter of the Sun will exceed
that of the Moon almost a tenth part. So that where-
ver this Eclipse is Central it cannot be Total, but will be
Annular one, the Sun having in its greatest Obscurity
beautiful Verge of Light quite round its Disk.

The center of the Penumbra in this Eclipse, after some
short time of continuance in the Air, hovering about
California and *New Spain*, enters in this Globe upon the
Gulf of *Mexico*, near the coasts of *Florida*, where the
People in those Parts of the World, will see the Sun rise
centrally Eclipsed, from thence coasting the Eastern Shores,
Carolina, *Virginia*, *Maryland*, and *New England*, will
its progress present their Inhabitants with a curious
lunar Eclipse, thence traversing the North Sea between
France and *Newfoundland*, till it reaches the Coasts
Scotland, where landing about half an hour after 3,
travels over the Northern Parts of that Kingdom, where
they also will have a beautiful Annular Eclipse, but quit-
ting *Scotland*, it again enters the North Sea, steering its
way for the Coasts of *Norway*, and having past over
part of *Norway*, and *Sweden*, it enters the *Baltick Sea*,
at far from *Stockholm*, and from thence to the Gulph of
Finland, just lands upon the borders of *Muscovy* near to
doga, where quitting this Earth, it centrally eclipses their
Sun, at the time of its setting, after having continued upon
this Terraqueous Globe, 2 hours and 3 quarters, and
travelled in that time 500 Miles or upwards.

The second Eclipse is of the Moon, on Saturday the
13th Day of *March*, at 25 Min. past 4 in the Afternoon,
visible to these Parts of the World.

The Third is an invisible Eclipse of the Sun, on Mon-
day the 15th Day of *August*, about 1 in the Morning.
will be a considerable Eclipse about *Van Diemens Land*,
New Zealand, and those Southern Parts of the World,
bordering upon our Antipodes.

The Fourth and last Eclipse, is a small one of the
Moon, and Visible, on Monday the 29th Day of *August*,
in the Morning as follows.

Wing 1737.

	D.	H.	M.
Beginning, August	29	2	34
The Middle		3	44
End of the Eclipse		4	54
Total Duration		2	20
Digits Eclipsed			4° 34'

The Moon at the Middle of this Eclipse, will be a little more than one third part darkned, on its upper limb towards the right hand.

The most remarkable Appearances, Conjunctions, Occultations of the Planets, and fixed Stars this Year, are following; which I have taken some Pains to exhibit to View, for the sake of such curious Persons, who delight in contemplating the beautiful Structure, and wondrous Harmony of the celestial Bodies.

1. On the First Day of January at 36 min. after Night, the upper Part of the Moon's Eastern limb covers the famous fixt Star *Aldebaran*: the Star will continue behind the Moon, for the space of one hour and 5 minutes, as in this annexed Type, the Immersion is at I, and the Emergence at E, at 41 min. after 1 in the Morn. of the 2d Day, where and when *Aldebaran* will again become visible on the West Side of the Moon.

This Appearance will be seen in the West, the Star *Aldebaran* being South that Night at 43 min. after eight, at which time his Altitude at London will be 54° 27', at Stamford 53° 14'.

2. There will be another visible Transit of the Moon over the Star *Aldebaran* on Friday the 25th day of February, very near the Meridian; *Aldebaran* being South the Evening at 5 min. after 5, and the Immersion at 24 min. after 5, at I, as in this Type thereof, the Star will be



Wing 1737.

h. m I Feb. 25.
5 24 *



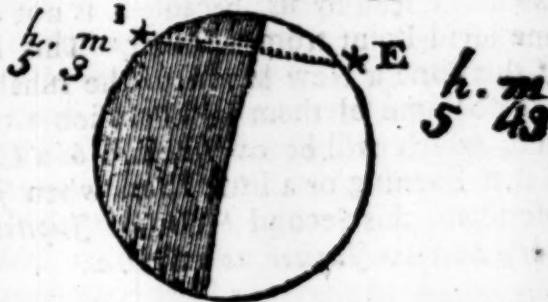
E h. m
I 6 19

ed from sight
the space of 49
then makes
Appearance a-
at E. 13 min.
r 6. This Occul-
on happening
early in the E-
ing, and so near
Meridian, can-

but excite every ingenious Person to the Observation of
this Year, and such as have a well adjusted Meridian line, will have
good Opportunity by the Transit of the Star by the Me-
ridian, to regulate their Time keepers, and thereby ob-
serve the Times of Immersion, and Emerision, with great
certainty. After this, you will see no more Occultations
of Aldebaran by the Moon till the Year 1755.

The Moon makes several near Applications to the
planet Jupiter this Year, but none of them visible to the
habitants of this Isle, but that which happens on Friday

Nov. 18.



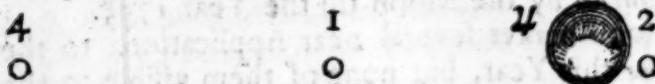
E h. m
I 5 49

after M
mb com
e 18th day of
November at 3
n. after 5 in
the Evening,
when the Moon
will eclipse that
curious Planet
from our Sight
43 min. after
the Obscura-

tion continuing
the S
o minutes; the Appearance of which will be as in this
joining Scheme; the shaded part of which (as also
the 2 former Schemes) represents the dark parts of
the Moon at those several Times in Quantity and Po-
sition. I is the place of the Stars Immersion, or where
becomes obscured by the Moon's Eastern limb, and E.
the Place of its Emerision, or first Appearance again, on
the West Side of the Moon. This Eclipse of Jupiter will
be seen near the South, Jupiter transiting the Meridian
at Evening at 41 min. after 6. C 4 4. Jupiter

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4. *Jupiter* is the most glorious Planet in our System, and is no less than 8 thousand times bigger than this Globe of Earth and Water which we live upon, and is in all probability a habitable World; for to what Purpose else his several Seasons but for the Use of his Inhabitants, Nights and Days, his Winters and Summers, his New and Full Moons, all which we know he hath, and also the certain determined lengths: his Year we know is as long as almost 12 of our's, but his Nights and Days not half so long, his New and Full Moons are more frequent than ours, and in much greater Variety, he having no fewer than 4 Moons constantly attending him. On the Evening of this Occultation of *Jupiter* happens by the Interposition of our Moon, such Persons as are supplied with proper Telescopes may presently after Sun-set, see three of *Jupiter's* Moons, at such proportional Distances from the Body as is here represented.



The 3 that are now visible, are the 1, 3, 4, as here numbered, the 2d is then passing over the Disk of *Jupiter*, cannot be seen by us, because it is not easy to distinguish one lucid Point from another. This second Satellite at this time a New Moon to the Inhabitants of *Jupiter*, and to some of them will occasion a total Eclipse of the Sun, which will be over before 6 a Clock. So that about 6 that Evening or a little after, when *Jupiter* transits the Meridian, this Second Moon of *Jupiter* may be seen a very near to *Jupiter* as at No. 2.

5. The nimble Planet *Mercury* is the least in our System and is at all times so near to the Sun, that a Sight of him can very rarely be obtain'd, though several Ingenious Persons, desirous of his Acquaintance, seek diligently to find him, but commonly in vain, and often so, because they are unacquainted with the times when that fickle Planet receives Terrestrial Visitants, which he only does (except in some rare Cases) when he makes his greatest Excursions from the Presence of his Royal Master, the Time when

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our System in this Government he does so, I have given Notice of in the preceding Calendar, though even then he will not always admit an Approach, but the times noted below are very favourable to the diligent Observer's purpose, and he can hardly escape their View, for he being then Company with some other of his Fellow Planets, they will, like good Guides, conduct us to the Residence of the celestial Vagrant.

On the 15th and 16th Days of *March*, *Jupiter* is with *Mercury*, they may be seen together in the East, from the Morning till Sun-rise, *Jupiter* being higher than *Mercury* about one Diameter of the Moon.

Mercury may again be seen on the 6th and 7th Days

of *May*, for an hour after Sun-set, in Company with *Saturn*, but elevated above *Saturn* 3 Degrees, and setting later *Saturn* about 20 minutes. *Mercury* being now swift

Motion, is hastning to his greatest Elongation from the Sun, which he attains to on the 25th Day of *May*, when he may be seen for almost 2 hours after Sun-set, so that the curious will from the 7th Day of *May* till the Middle of *June*, have a fine Opportunity of seeing *Mercury* in the West every Night after Sun-set, when the Air is clear.

On the latter End of *October* and Beginning of *November*, *Mercury* rises full two hours before the Sun, and may be then seen in the East by such as have a mind to look for him; and on the 11th and 12th Days of *November*, *Mercury* may be seen from 6 in the Morning till Sun-rise, in Company with the Planet *Mars*, but higher than *Mars* about 1 Degree.

On the 10th and 11th Days of *December*, our two neighbouring Planets *Mars* and *Venus* may be seen together in the East from 6 in the Morning till Sun-rise, *Venus* being higher than *Mars* 1 Degree.

Observations upon the Four Quarters of the Year, and Influence of the Planets.

Of the SPRING.

THIS most delightful and charming Season begins with the Sun's Entrance into the Equinoctial Sign *Aries*,

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Aries, which this Year is on *Wednesday* the 9th day of *March*, at half an hour past 1 in the Afternoon, and continues during the Sun's transit through the 3 Northern Signs, *Aries*, *Taurus*, and *Gemini*.

The Sun now leaves the Inhabitants of the Southern Hemisphere, to revive and cherish with his friendly beams those of the Northern.

During the Sun's progress through *Aries*, Nature exercises a Spring-like Force in all her Operations; through *Taurus*, the Leaves and Flowers expand in a delightful manner, and Dame *Vesta* opens a Paradise of Pleasure to her Children; whilst the Sun is transiting the Sign *Gemini*, Nature's Limners paint the World with a Million of pleasing Varieties. Man need not now seek the Conversation of treacherous Company, or the baneful Exhilaration of Tavern Society to divert his Melancholy, it may be much better done in contemplating the beautiful and harmless pieces of Nature's Furniture: these curious Emblems of the Spring are void of Deceit; they are innocent Syrenes though they may ravish the Senses, they will tempt none to Destruction, but cheer all Mankind with their mellifluous Charms.

*Hence we may the Birth of Painting trace,
From Nature's Practice in her flow'ry Race.
Paulias, from the beauteous Flowers she brought
A thousand Colours with his Pencil wrought.
From hence the Silks their valued Flower receive,
And hence the Dyes which Indian Artists weave.*

The Summer Quarter begins on the 10th day of *June*, at 32 minutes past Noon, and continues during the Sun's transit through the other three Northern Signs, *Cancer*, *Leo*, and *Virgo*.

The Harvest Quarter commences at the Sun's entrance into the Equinoctial Sign *Libra*, which this Year is on the 12th day of *September*, at 2 in the Morning, and continues whilst the Sun is passing through *Libra*, *Scorpio*, and *Sagittarius*.

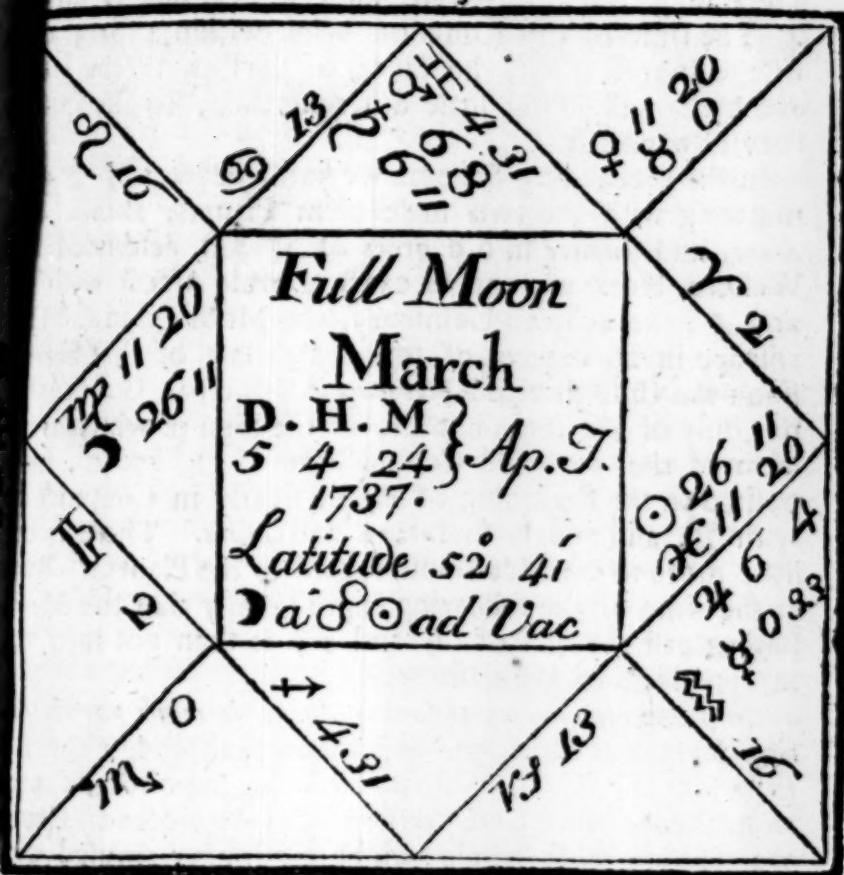
The Winter Quarter begins on the 10th Day of *December*, at 24 min. after 5 in the Evening, and continues during

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the Sun's progress throughout the Signs *Capricorn*, *Aquarius*, and *Pisces*.

such Persons as can without Prejudice contemplate the positions and various Configurations of the celestial Bodies, and in them adore the allwise and most equitable Dispenser of celestial Influence, may in the following Diagram observe an unusual, and awful Appearance of celestial Wanderers, at the time of the full Moon preceding the Vernal Equinox.

R.A. 62 30.



My Reasons for exhibiting a View of the Heavens at this Lunation, rather than at the Time of the Sun's Entrance into *Aries*, as is usually done, are these. 1. Because the time of any Lunation may be depended upon to be more

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more exactly found, than that of any Solar Ingress pretend to. 2. At the time of this Lunation, is a tremendous Conjunction of the two superior Planets, *Saturn* and *Mars*, and as remarkable a Quadrate of *Jupiter*, those two Infortunes. 3. It is the advice of Ptolemy that in judging Quarterly Ingresses, we have a particular regard to the Lunation immediately preceding, where by it appears, that That great Master of Astrology rather chose to rely upon the more certain time of a Lunation than the uncertain time of an Ingress; especially if the preceding Lunation were an ecliptical one as this. 4. The time of this Lunation being within 4 or 5 degrees of the Ingress it self, the Places of the Planets (the Moon excepted) will be but little different then, to the places they now possess.

In the preceeding Scheme we find 5 degrees of II terminating with the two malevolent Planets, *Saturn* and *Mars*, and *Jupiter* in 6 degrees of XII just descended the Western Horizon, and in exact quartile Aspect with I and V ; the eclipsed Luminary, the Moon, is in the Horoscope in 26 degrees of IV , and 11 deg. of that Sign upon the Cusp thereof: *Mercury* is principal Gubernator not only of that Sign but also of the Sign in which is celebrated the aforesaid Conjunction of II and V , he is posited in the beginning of *Pisces*, nearly in Conjunction with VI , and Square to *Saturn* and *Mars*. There is but little more to be added with regard to the Planetary Ray at the time of the following Ingress, only that the Moon having past the Δ 's of II and V , is then got into VII in opposition to *Venus* in V .

Cum Superioribus nunquam judicia, de rebus parvis facies. says Rigel, Aph. 39. when thou shalt judge the Effects succeeding a Conjunction of the Superiors, expect from thence no small or trivial Matters to succeed. Hence we cannot expect People will be any longer amused with trivial Negotiations, with vain fantastical Ideas or Imaginary Plans; but that Matters of Moment are now carried on, Consultations to Purpose, and of highest Concern to Mankind; we may now say in the Words of Ponranus,

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grania. Lib. I. *Magnum opus, et jam signa Dei sub
ia terrent, &c.* God is now doing a great Work, his
warning Signs affright us. *Escudus*, (upon a ♂ h ♂
I, where ♂ is elevated above h, as in this Con-
junction he is) saith, *Multa guerra, multa agritudines,
mors in eis, &c.* Many Wars, much Debate, and
many Sickneses doth enue, as also fiery Meteors, and
evil Apparitions; and *Albumazor*, on such a Conjunction
saith, it imports pestilential Sicknes and great Af-
fection, to Men of the highest Dignity. What adds
much to the Malignity of this Conjunction is their be-
holding of *Jupiter* (and *Mercury* their Dispositor,) by a
terrible Square, from which we expect almost infinite, and
endless Disputes and Controversies about Laws, Customs,
and Privileges, about Religion, and Religious Matters, ar-
ising from the Superstition, Tyranny, Covetousnes and
cruelty of the Ecclesiasticks in foreign Parts, which will
occasion great Alterations in their Laws and Government,
all excess in Tyranny, all imperiousness in Government,
and unreasonable Injunctions, and canonical Censures, now
held to a disturbed kind of Justice. The Places principally
concerned in the Calamities of these Times, are
those under the Signs *Gemini* and *Pisces*, and their Oppo-
sites, some of which are these following, viz. *Sardinia*,
Lombardy, *Spain*, *Portugal*, *Bohemia*, and great Part of
the *Turkish Empire*. If the transit of *Saturn* only through
Taurus, the Ascendant of *Poland*, in the Years 1733, 34,
35, and Part of the Year 1736, signified such great Mis-
fortunes which that Nation suffered in those Years, (and
which I predicted some time before they began, as may
be seen in my Almanack for 1733) what may we expect
from the joint transit of *Saturn* and *Mars*, through the
Ascendant of the Places before mentioned, but great De-
vastations, a remarkable Catastrophe, and a Declension of
Mahometan and Papal Tyranny.

On the latter end of December 1722, was a famous
meeting of the three superior Planets h, ♀, ♂, in the
23d degree of ♀, under the Influence of which we yet
are, and shall be for some Years yet to come. I ex-
plained

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plained the Signification of that celestial Congress in Discourse wrote and printed that Year, in which I have not hitherto been deceived in my Expectations of the Event. What I there predicted with regard to Spain, is, that they would be the grand Disturbers of Europe, having since then been sufficiently verified; but the most material Signification of that Conjunction was to be obscure for a Time. This Congress of the 3 Superiors in the same degree, is such an extraordinary Meeting, and very rarely happens, that we have been told such another has not happened in any Age of the World that we read of, nor perhaps the like never may again. This put me upon examining the planetary Motions, the result of which is the Discovery of just such another celestial Meeting, preceeding the most remarkable Age of the World since the Creation, viz. in the Month of February in the 25th Year of the Reign of *Augustus Cesar*, and the next Year before the true Birth of Christ, (but 5 Years before the Vulgar Era thereof) on the 26th day of which Month, the three superior Planets, *Saturn*, *Jupiter*, and *Mars*, were all in the 27th degree of *Pisces*, the Sun being then in 6 deg. of the same Sign, as appears by the following Ephemeris of their Motions, where you have the Places of all the Planets and their Latitudes from the Day of the New Moon preceeding the Congress, till such time as their several Conjunctions with each other are all compleated, (Calculated for the Meridian of *London*.) I was willing to produce this Ephemeris of the Planets Places at that Time, that the curious Reader may if he pleases compare these two extraordinary Phænomena with each other, viz. this of A.D. 5, and that of A.D. 1722, in doing which he will find such an extraordinary likeness between them in almost every particular, that it is very surprizing and wonderful to consider.

An

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Ephemeris of the planetary Motions, for
certain Days in February. A. P. J. 4708. An-
no ante Christum 5.

\odot	\mathbb{M}	\mathbb{D}	Lat.	\mathbb{D}	\mathbb{H}	\mathbb{X}	\mathbb{U}	\mathbb{X}	\mathbb{S}	\mathbb{X}	\mathbb{Q}	\mathbb{W}	\mathbb{Q}	\mathbb{M}
10	10	10	D	10	10	10	10	10	10	10	10	10	10	1
26	36	17	55 S	3	25	33	25	30	19	56	12	37	0	19
27	36	29	5 14	0	25	40	25	44	20	40	13	45	1	2
28	35	12	23 03	7	25	4	15	57	21	23	14	53	1	45
29	35	24	142	12	25	54	26	10	22	6	16	0	2	28
\mathbb{X}	34	5	\mathbb{V} 5 81	10	26	2	26	24	22	49	17	8	3	17
1	34	17	4 90	7	26	9	26	37	23	32	18	17	4	10
2	33	29	5 10 N	54	26	16	26	51	24	14	19	25	5	3
3	32	12	\mathbb{D} 51	57	26	24	27	4	24	57	20	34	5	56
4	32	24	2 92	50	26	31	27	18	25	39	21	42	6	49
5	31	7	II 1 03	45	26	39	47	31	26	22	22	51	7	42
6	31	20	34	26	26	46	27	45	27	4	23	59	8	35
The Latitude of the Planets.			\mathbb{D}	\mathbb{H}	\mathbb{U}	\mathbb{S}	\mathbb{D}	\mathbb{H}	\mathbb{U}	\mathbb{S}	\mathbb{D}	\mathbb{H}	\mathbb{U}	
			South	South	South	South	South	South	South	South	South	South	South	South
17	2	18	1	100	110	110	110	110	110	110	110	110	110	110
22	2	18	1	90	100	100	100	100	100	100	100	100	100	100
27	2	17	1	80	90	90	90	90	90	90	90	90	90	90

Here is a Meeting of the 3 superior Planets in the same degree of the Zodiac. Such another Meeting was that Dec 1722. The New Moon preceding this Meeting were on the very Day of the Conjunction of \mathbb{H} and \mathbb{S} , were the other the several particular Conjunctions of the 3 Planets amongst themselves observe the same order in the one as in the other, viz. first that \mathbb{H} and \mathbb{U} , then of \mathbb{H} and \mathbb{S} , and lastly, of \mathbb{U} and \mathbb{S} ; the Moon both Meetings observes the same Order in transiting the bodies of these 3 Planets, as first that of \mathbb{S} , then \mathbb{H} , and lastly \mathbb{U} , many other Similitudes may be observed, which have not Room for here; all which, when I consider, cannot think that two such extraordinary Meetings of the Planets at so great a distance of time from each other, are so wonderfully circumstanced in vain.

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